**Allocation Factors for Calves According to Breeds**

Table of contents

[1. Average Milk-fed Calf 4](#_Toc45201527)

[Table 1: Allocation factors for Average Milk-fed Calf reared in Grazing Large Area 4](#_Toc45201528)

[Table 2: Allocation factors for Average Milk-fed Calf reared in Pasture 5](#_Toc45201529)

[Table 3: Allocation factors for Average Milk-fed Calf reared in Stall 6](#_Toc45201530)

[2. Average Rosé Calf 7](#_Toc45201531)

[Table 4: Allocation factors for Average Rosé Calf reared in Grazing Large Area 7](#_Toc45201532)

[Table 5: Allocation factors for Average Rosé Calf reared in Pasture 8](#_Toc45201533)

[Table 6: Allocation factors for Average Rosé Calf reared in Stall 9](#_Toc45201534)

[3. Aubrac Milk-fed Calf 10](#_Toc45201535)

[Table 7: Allocation factors for Aubrac Milk-fed Calf reared in Grazing Large Area 10](#_Toc45201536)

[Table 8: Allocation factors for Aubrac Milk-fed Calf reared in Pasture 11](#_Toc45201537)

[Table 9: Allocation factors for Aubrac Milk-fed Calf reared in Stall 12](#_Toc45201538)

[4. Aubrac Rosé Calf 13](#_Toc45201539)

[Table 10: Allocation factors for Aubrac Rosé Calf reared in Grazing Large Area 13](#_Toc45201540)

[Table 11: Allocation factors for Aubrac Rosé Calf reared in Pasture 14](#_Toc45201541)

[Table 12: Allocation factors for Aubrac Rosé Calf reared in Stall 15](#_Toc45201542)

[5. Blonde d’Aquitaine Milk-fed Calf 16](#_Toc45201543)

[Table 13: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Grazing Large Area 16](#_Toc45201544)

[Table 14: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Pasture 17](#_Toc45201545)

[Table 15: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Stall 18](#_Toc45201546)

[6. Blonde d’Aquitaine Rosé Calf 19](#_Toc45201547)

[Table 16: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Grazing Large Area 19](#_Toc45201548)

[Table 17: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Pasture 20](#_Toc45201549)

[Table 18: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Stall 21](#_Toc45201550)

[7. Charolais Milk-fed Calf 22](#_Toc45201551)

[Table 19: Allocation factors for Charolais Milk-fed Calf reared in Grazing Large Area 22](#_Toc45201552)

[Table 20: Allocation factors for Charolais Milk-fed Calf reared in Pasture 23](#_Toc45201553)

[Table 21: Allocation factors for Charolais Milk-fed Calf reared in Stall 24](#_Toc45201554)

[8. Charolais Rosé Calf 25](#_Toc45201555)

[Table 22: Allocation factors for Charolais Rosé Calf reared in Grazing Large Area 25](#_Toc45201556)

[Table 23: Allocation factors for Charolais Rosé Calf reared in Pasture 26](#_Toc45201557)

[Table 24: Allocation factors for Charolais Rosé Calf reared in Stall 27](#_Toc45201558)

[9. Limousine Milk-fed Calf 28](#_Toc45201559)

[Table 25: Allocation factors for Limousine Milk-fed Calf reared in Grazing Large Area 28](#_Toc45201560)

[Table 26: Allocation factors for Limousine Milk-fed Calf reared in Pasture 29](#_Toc45201561)

[Table 27: Allocation factors for Limousine Milk-fed Calf reared in Stall 30](#_Toc45201562)

[10. Limousine Rosé Calf 31](#_Toc45201563)

[Table 28: Allocation factors for Limousine Rosé Calf reared in Grazing Large Area 31](#_Toc45201564)

[Table 29: Allocation factors for Limousine Rosé Calf reared in Pasture 32](#_Toc45201565)

[Table 30: Allocation factors for Limousine Rosé Calf reared in Stall 33](#_Toc45201566)

[11. Montbéliarde Milk-fed Calf 34](#_Toc45201567)

[Table 31: Allocation factors for Montbéliarde Milk-fed Calf reared in Grazing Large Area 34](#_Toc45201568)

[Table 32: Allocation factors for Montbéliarde Milk-fed Calf reared in Pasture 35](#_Toc45201569)

[Table 33: Allocation factors for Montbéliarde Milk-fed Calf reared in Stall 36](#_Toc45201570)

[12. Montbéliarde Rosé Calf 37](#_Toc45201571)

[Table 34: Allocation factors for Montbéliarde Rosé Calf reared in Grazing Large Area 37](#_Toc45201572)

[Table 35: Allocation factors for Montbéliarde Rosé Calf reared in Pasture 38](#_Toc45201573)

[Table 36: Allocation factors for Montbéliarde Rosé Calf reared in Stall 39](#_Toc45201574)

[13. Normande Milk-fed Calf 40](#_Toc45201575)

[Table 37: Allocation factors for Normande Milk-fed Calf reared in Grazing Large Area 40](#_Toc45201576)

[Table 38: Allocation factors for Normande Milk-fed Calf reared in Pasture 41](#_Toc45201577)

[Table 39: Allocation factors for Normande Milk-fed Calf reared in Stall 42](#_Toc45201578)

[14. Normande Rosé Calf 43](#_Toc45201579)

[Table 40: Allocation factors for Normande Rosé Calf reared in Grazing Large Area 43](#_Toc45201580)

[Table 41: Allocation factors for Normande Rosé Calf reared in Pasture 44](#_Toc45201581)

[Table 42: Allocation factors for Normande Rosé Calf reared in Stall 45](#_Toc45201582)

[15. Primholstein Milk-fed Calf 46](#_Toc45201583)

[Table 43: Allocation factors for Primholstein Milk-fed Calf reared in Grazing Large Area 46](#_Toc45201584)

[Table 44: Allocation factors for Primholstein Milk-fed Calf reared in Pasture 47](#_Toc45201585)

[Table 45: Allocation factors for Primholstein Milk-fed Calf reared in Stall 48](#_Toc45201586)

[16. Primholstein Rosé Calf 49](#_Toc45201587)

[Table 46: Allocation factors for Primholstein Rosé Calf reared in Grazing Large Area 49](#_Toc45201588)

[Table 47: Allocation factors for Primholstein Rosé Calf reared in Pasture 50](#_Toc45201589)

[Table 48: Allocation factors for Primholstein Rosé Calf reared in Stall 51](#_Toc45201590)

[17. Croisé-lait Milk-fed Calf 52](#_Toc45201591)

[Table 49: Allocation factors for Croisé-lait Milk-fed Calf reared in Grazing Large Area 52](#_Toc45201592)

[Table 50: Allocation factors for Croisé-lait Milk-fed Calf reared in Pasture 53](#_Toc45201593)

[Table 51: Allocation factors for Croisé-lait Milk-fed Calf reared in Stall 54](#_Toc45201594)

[18. Croisé-viande Rosé Calf 55](#_Toc45201595)

[Table 52: Allocation factors for Croisé-viande Rosé Calf reared in Grazing Large Area 55](#_Toc45201596)

[Table 53: Allocation factors for Croisé-viande Rosé Calf reared in Pasture 56](#_Toc45201597)

[Table 54: Allocation factors for Croisé-viande Rosé Calf reared in Stall 57](#_Toc45201598)

# Average Milk-fed Calf

### Table 1: Allocation factors for Average Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0046 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0111 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0111 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0043 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0055 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0044 | 0.0049 |

### Table 2: Allocation factors for Average Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0116 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0116 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0042 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0054 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0044 | 0.0049 |

### Table 3: Allocation factors for Average Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0047 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0120 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0120 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0038 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0042 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0053 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0048 | 0.0044 | 0.0049 |

# Average Rosé Calf

### Table 4: Allocation factors for Average Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0055 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0053 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0124 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0124 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0045 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0045 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0049 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0063 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

### Table 5: Allocation factors for Average Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0055 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0053 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0129 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0129 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0044 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0045 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0049 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0063 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

### Table 6: Allocation factors for Average Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Average/Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0054 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0052 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0133 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0133 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0044 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0044 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0048 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0062 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

# Aubrac Milk-fed Calf

### Table 7: Allocation factors for Aubrac Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0039 | 0.0042 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0046 | 0.0042 | 0.0030 |
| Bile | PAP C3 | 0.0015 | 0.0042 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0044 | 0.0042 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0108 | 0.0042 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0108 | 0.0042 | 0.0003 |
| Feet (without hooves) | Human food | 0.0039 | 0.0042 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0044 | 0.0042 | 0.0068 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0037 | 0.0042 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0038 | 0.0042 | 0.0062 |
| Pluck | Human food | 0.0041 | 0.0042 | 0.0013 |
| Rumen and forestomach | Human food | 0.0039 | 0.0042 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0042 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0053 | 0.0042 | 0.0036 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0039 | 0.0042 | 0.0002 |
| Sweetbread | Human food | 0.0047 | 0.0042 | 0.0047 |

### Table 8: Allocation factors for Aubrac Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0038 | 0.0042 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0046 | 0.0042 | 0.0030 |
| Bile | PAP C3 | 0.0015 | 0.0042 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0044 | 0.0042 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0112 | 0.0042 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0112 | 0.0042 | 0.0003 |
| Feet (without hooves) | Human food | 0.0038 | 0.0042 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0043 | 0.0042 | 0.0068 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0037 | 0.0042 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0037 | 0.0042 | 0.0062 |
| Pluck | Human food | 0.0041 | 0.0042 | 0.0013 |
| Rumen and forestomach | Human food | 0.0038 | 0.0042 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0042 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0052 | 0.0042 | 0.0036 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0038 | 0.0042 | 0.0002 |
| Sweetbread | Human food | 0.0047 | 0.0042 | 0.0047 |

### Table 9: Allocation factors for Aubrac Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0038 | 0.0042 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0045 | 0.0042 | 0.0030 |
| Bile | PAP C3 | 0.0015 | 0.0042 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0043 | 0.0042 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0116 | 0.0042 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0116 | 0.0042 | 0.0003 |
| Feet (without hooves) | Human food | 0.0038 | 0.0042 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0043 | 0.0042 | 0.0068 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0037 | 0.0042 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0037 | 0.0042 | 0.0062 |
| Pluck | Human food | 0.0040 | 0.0042 | 0.0013 |
| Rumen and forestomach | Human food | 0.0038 | 0.0042 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0042 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0051 | 0.0042 | 0.0036 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0038 | 0.0042 | 0.0002 |
| Sweetbread | Human food | 0.0046 | 0.0042 | 0.0047 |

# Aubrac Rosé Calf

### Table 10: Allocation factors for Aubrac Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0051 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0120 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0120 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0061 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0048 | 0.0054 |

### Table 11: Allocation factors for Aubrac Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0050 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0125 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0125 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0060 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0048 | 0.0054 |

### Table 12: Allocation factors for Aubrac Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Aubrac /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0052 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0050 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0129 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0129 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0042 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0046 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0059 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0053 | 0.0048 | 0.0054 |

# Blonde d’Aquitaine Milk-fed Calf

### Table 13: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0035 | 0.0039 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0042 | 0.0039 | 0.0028 |
| Bile | PAP C3 | 0.0014 | 0.0039 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0041 | 0.0039 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0101 | 0.0039 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0101 | 0.0039 | 0.0003 |
| Feet (without hooves) | Human food | 0.0035 | 0.0039 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0040 | 0.0039 | 0.0063 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0034 | 0.0039 | 0.0029 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0035 | 0.0039 | 0.0057 |
| Pluck | Human food | 0.0038 | 0.0039 | 0.0012 |
| Rumen and forestomach | Human food | 0.0035 | 0.0039 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0039 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0048 | 0.0039 | 0.0033 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0035 | 0.0039 | 0.0002 |
| Sweetbread | Human food | 0.0043 | 0.0039 | 0.0044 |

### Table 14: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0035 | 0.0039 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0042 | 0.0039 | 0.0028 |
| Bile | PAP C3 | 0.0014 | 0.0039 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0040 | 0.0039 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0105 | 0.0039 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0105 | 0.0039 | 0.0003 |
| Feet (without hooves) | Human food | 0.0035 | 0.0039 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0040 | 0.0039 | 0.0063 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0034 | 0.0039 | 0.0029 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0034 | 0.0039 | 0.0057 |
| Pluck | Human food | 0.0037 | 0.0039 | 0.0012 |
| Rumen and forestomach | Human food | 0.0035 | 0.0039 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0039 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0048 | 0.0039 | 0.0033 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0035 | 0.0039 | 0.0002 |
| Sweetbread | Human food | 0.0043 | 0.0039 | 0.0044 |

### Table 15: Allocation factors for Blonde d’Aquitaine Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0035 | 0.0039 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0042 | 0.0039 | 0.0028 |
| Bile | PAP C3 | 0.0014 | 0.0039 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0039 | 0.0039 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0109 | 0.0039 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0109 | 0.0039 | 0.0003 |
| Feet (without hooves) | Human food | 0.0035 | 0.0039 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0040 | 0.0039 | 0.0063 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0033 | 0.0039 | 0.0029 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0034 | 0.0039 | 0.0057 |
| Pluck | Human food | 0.0037 | 0.0039 | 0.0012 |
| Rumen and forestomach | Human food | 0.0035 | 0.0039 | 0.0002 |
| SPA C3 | PAP C3 | 0.0001 | 0.0039 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0047 | 0.0039 | 0.0033 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0035 | 0.0039 | 0.0002 |
| Sweetbread | Human food | 0.0043 | 0.0039 | 0.0044 |

# Blonde d’Aquitaine Rosé Calf

### Table 16: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0041 | 0.0045 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0049 | 0.0045 | 0.0032 |
| Bile | PAP C3 | 0.0016 | 0.0045 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0047 | 0.0045 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0113 | 0.0045 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0113 | 0.0045 | 0.0003 |
| Feet (without hooves) | Human food | 0.0041 | 0.0045 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0046 | 0.0045 | 0.0072 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0040 | 0.0045 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0040 | 0.0045 | 0.0065 |
| Pluck | Human food | 0.0043 | 0.0045 | 0.0013 |
| Rumen and forestomach | Human food | 0.0041 | 0.0045 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0045 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0056 | 0.0045 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0041 | 0.0045 | 0.0002 |
| Sweetbread | Human food | 0.0050 | 0.0045 | 0.0050 |

### Table 17: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0041 | 0.0045 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0045 | 0.0032 |
| Bile | PAP C3 | 0.0016 | 0.0045 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0046 | 0.0045 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0117 | 0.0045 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0117 | 0.0045 | 0.0003 |
| Feet (without hooves) | Human food | 0.0041 | 0.0045 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0046 | 0.0045 | 0.0072 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0045 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0040 | 0.0045 | 0.0065 |
| Pluck | Human food | 0.0043 | 0.0045 | 0.0013 |
| Rumen and forestomach | Human food | 0.0041 | 0.0045 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0045 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0055 | 0.0045 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0041 | 0.0045 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0045 | 0.0050 |

### Table 18: Allocation factors for Blonde d’Aquitaine Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Blonde d’Aquitaine /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0045 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0045 | 0.0032 |
| Bile | PAP C3 | 0.0016 | 0.0045 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0046 | 0.0045 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0121 | 0.0045 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0121 | 0.0045 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0045 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0046 | 0.0045 | 0.0072 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0045 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0045 | 0.0065 |
| Pluck | Human food | 0.0043 | 0.0045 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0045 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0045 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0054 | 0.0045 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0045 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0045 | 0.0050 |

# Charolais Milk-fed Calf

### Table 19: Allocation factors for Charolais Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0046 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0111 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0111 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0043 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0055 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0044 | 0.0049 |

### Table 20: Allocation factors for Charolais Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0048 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0116 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0116 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0039 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0042 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0054 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0049 | 0.0044 | 0.0049 |

### Table 21: Allocation factors for Charolais Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0040 | 0.0044 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0047 | 0.0044 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0044 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0044 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0120 | 0.0044 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0120 | 0.0044 | 0.0003 |
| Feet (without hooves) | Human food | 0.0040 | 0.0044 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0044 | 0.0071 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0038 | 0.0044 | 0.0033 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0039 | 0.0044 | 0.0064 |
| Pluck | Human food | 0.0042 | 0.0044 | 0.0013 |
| Rumen and forestomach | Human food | 0.0040 | 0.0044 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0044 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0053 | 0.0044 | 0.0038 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0040 | 0.0044 | 0.0002 |
| Sweetbread | Human food | 0.0048 | 0.0044 | 0.0049 |

# Charolais Rosé Calf

### Table 22: Allocation factors for Charolais Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0055 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0053 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0124 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0124 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0045 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0045 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0049 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0063 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

### Table 23: Allocation factors for Charolais Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0055 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0053 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0129 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0129 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0044 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0045 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0049 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0063 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

### Table 24: Allocation factors for Charolais Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Charolais /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0046 | 0.0050 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0054 | 0.0050 | 0.0036 |
| Bile | PAP C3 | 0.0018 | 0.0050 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0052 | 0.0050 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0133 | 0.0050 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0133 | 0.0050 | 0.0003 |
| Feet (without hooves) | Human food | 0.0046 | 0.0050 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0052 | 0.0050 | 0.0081 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0044 | 0.0050 | 0.0038 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0044 | 0.0050 | 0.0074 |
| Pluck | Human food | 0.0048 | 0.0050 | 0.0015 |
| Rumen and forestomach | Human food | 0.0046 | 0.0050 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0050 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0062 | 0.0050 | 0.0043 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0046 | 0.0050 | 0.0003 |
| Sweetbread | Human food | 0.0056 | 0.0050 | 0.0057 |

# Limousine Milk-fed Calf

### Table 25: Allocation factors for Limousine Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0037 | 0.0041 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0044 | 0.0041 | 0.0029 |
| Bile | PAP C3 | 0.0015 | 0.0041 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0043 | 0.0041 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0105 | 0.0041 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0105 | 0.0041 | 0.0003 |
| Feet (without hooves) | Human food | 0.0037 | 0.0041 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0042 | 0.0041 | 0.0066 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0036 | 0.0041 | 0.0030 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0036 | 0.0041 | 0.0060 |
| Pluck | Human food | 0.0040 | 0.0041 | 0.0012 |
| Rumen and forestomach | Human food | 0.0037 | 0.0041 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0041 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0051 | 0.0041 | 0.0035 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0037 | 0.0041 | 0.0002 |
| Sweetbread | Human food | 0.0045 | 0.0041 | 0.0046 |

### Table 26: Allocation factors for Limousine Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0037 | 0.0041 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0044 | 0.0041 | 0.0029 |
| Bile | PAP C3 | 0.0015 | 0.0041 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0042 | 0.0041 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0109 | 0.0041 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0109 | 0.0041 | 0.0003 |
| Feet (without hooves) | Human food | 0.0037 | 0.0041 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0042 | 0.0041 | 0.0066 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0036 | 0.0041 | 0.0030 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0036 | 0.0041 | 0.0060 |
| Pluck | Human food | 0.0039 | 0.0041 | 0.0012 |
| Rumen and forestomach | Human food | 0.0037 | 0.0041 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0041 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0050 | 0.0041 | 0.0035 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0037 | 0.0041 | 0.0002 |
| Sweetbread | Human food | 0.0045 | 0.0041 | 0.0046 |

### Table 27: Allocation factors for Limousine Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0037 | 0.0041 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0044 | 0.0041 | 0.0029 |
| Bile | PAP C3 | 0.0015 | 0.0041 | 0.0002 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0042 | 0.0041 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0113 | 0.0041 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0113 | 0.0041 | 0.0003 |
| Feet (without hooves) | Human food | 0.0037 | 0.0041 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0042 | 0.0041 | 0.0066 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0035 | 0.0041 | 0.0030 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0036 | 0.0041 | 0.0060 |
| Pluck | Human food | 0.0039 | 0.0041 | 0.0012 |
| Rumen and forestomach | Human food | 0.0037 | 0.0041 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0041 | 0.0002 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0049 | 0.0041 | 0.0035 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0037 | 0.0041 | 0.0002 |
| Sweetbread | Human food | 0.0045 | 0.0041 | 0.0046 |

# Limousine Rosé Calf

### Table 28: Allocation factors for Limousine Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0049 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0049 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0042 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0042 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0046 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0059 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

### Table 29: Allocation factors for Limousine Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0049 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0122 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0122 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0042 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0058 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

### Table 30: Allocation factors for Limousine Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Limousine /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0048 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0126 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0126 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0041 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0057 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

# Montbéliarde Milk-fed Calf

### Table 31: Allocation factors for Montbéliarde Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0045 | 0.0049 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0049 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0049 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0051 | 0.0049 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0121 | 0.0049 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0121 | 0.0049 | 0.0003 |
| Feet (without hooves) | Human food | 0.0045 | 0.0049 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0049 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0049 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0049 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0049 | 0.0015 |
| Rumen and forestomach | Human food | 0.0045 | 0.0049 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0049 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0061 | 0.0049 | 0.0042 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0045 | 0.0049 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0049 | 0.0055 |

### Table 32: Allocation factors for Montbéliarde Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0049 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0049 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0049 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0051 | 0.0049 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0125 | 0.0049 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0125 | 0.0049 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0049 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0049 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0049 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0049 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0049 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0049 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0049 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0060 | 0.0049 | 0.0042 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0049 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0049 | 0.0055 |

### Table 33: Allocation factors for Montbéliarde Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0049 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0052 | 0.0049 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0049 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0050 | 0.0049 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0130 | 0.0049 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0130 | 0.0049 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0049 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0049 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0042 | 0.0049 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0049 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0049 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0049 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0049 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0059 | 0.0049 | 0.0042 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0049 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0049 | 0.0055 |

# Montbéliarde Rosé Calf

### Table 34: Allocation factors for Montbéliarde Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0051 | 0.0056 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0061 | 0.0056 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0056 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0059 | 0.0056 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0135 | 0.0056 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0135 | 0.0056 | 0.0004 |
| Feet (without hooves) | Human food | 0.0051 | 0.0056 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0058 | 0.0056 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0050 | 0.0056 | 0.0042 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0050 | 0.0056 | 0.0082 |
| Pluck | Human food | 0.0055 | 0.0056 | 0.0017 |
| Rumen and forestomach | Human food | 0.0051 | 0.0056 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0056 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0070 | 0.0056 | 0.0048 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0051 | 0.0056 | 0.0003 |
| Sweetbread | Human food | 0.0063 | 0.0056 | 0.0063 |

### Table 35: Allocation factors for Montbéliarde Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0051 | 0.0056 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0061 | 0.0056 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0056 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0058 | 0.0056 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0139 | 0.0056 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0139 | 0.0056 | 0.0004 |
| Feet (without hooves) | Human food | 0.0051 | 0.0056 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0058 | 0.0056 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0049 | 0.0056 | 0.0042 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0050 | 0.0056 | 0.0082 |
| Pluck | Human food | 0.0054 | 0.0056 | 0.0017 |
| Rumen and forestomach | Human food | 0.0051 | 0.0056 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0056 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0070 | 0.0056 | 0.0048 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0051 | 0.0056 | 0.0003 |
| Sweetbread | Human food | 0.0062 | 0.0056 | 0.0063 |

### Table 36: Allocation factors for Montbéliarde Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Montbéliarde /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0051 | 0.0056 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0060 | 0.0056 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0056 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0058 | 0.0056 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0144 | 0.0056 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0144 | 0.0056 | 0.0004 |
| Feet (without hooves) | Human food | 0.0051 | 0.0056 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0057 | 0.0056 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0049 | 0.0056 | 0.0042 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0049 | 0.0056 | 0.0082 |
| Pluck | Human food | 0.0054 | 0.0056 | 0.0017 |
| Rumen and forestomach | Human food | 0.0051 | 0.0056 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0056 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0069 | 0.0056 | 0.0048 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0051 | 0.0056 | 0.0003 |
| Sweetbread | Human food | 0.0062 | 0.0056 | 0.0063 |

# Normande Milk-fed Calf

### Table 37: Allocation factors for Normande Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0051 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0120 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0120 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0061 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0048 | 0.0054 |

### Table 38: Allocation factors for Normande Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0053 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0050 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0125 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0125 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0043 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0047 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0060 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0054 | 0.0048 | 0.0054 |

### Table 39: Allocation factors for Normande Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0044 | 0.0048 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0052 | 0.0048 | 0.0034 |
| Bile | PAP C3 | 0.0018 | 0.0048 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0050 | 0.0048 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0129 | 0.0048 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0129 | 0.0048 | 0.0003 |
| Feet (without hooves) | Human food | 0.0044 | 0.0048 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0050 | 0.0048 | 0.0078 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0042 | 0.0048 | 0.0036 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0043 | 0.0048 | 0.0071 |
| Pluck | Human food | 0.0046 | 0.0048 | 0.0015 |
| Rumen and forestomach | Human food | 0.0044 | 0.0048 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0048 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0059 | 0.0048 | 0.0041 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0044 | 0.0048 | 0.0003 |
| Sweetbread | Human food | 0.0053 | 0.0048 | 0.0054 |

# Normande Rosé Calf

### Table 40: Allocation factors for Normande Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0051 | 0.0055 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0061 | 0.0055 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0055 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0059 | 0.0055 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0134 | 0.0055 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0134 | 0.0055 | 0.0004 |
| Feet (without hooves) | Human food | 0.0051 | 0.0055 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0058 | 0.0055 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0050 | 0.0055 | 0.0041 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0050 | 0.0055 | 0.0081 |
| Pluck | Human food | 0.0054 | 0.0055 | 0.0017 |
| Rumen and forestomach | Human food | 0.0051 | 0.0055 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0055 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0070 | 0.0055 | 0.0047 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0051 | 0.0055 | 0.0003 |
| Sweetbread | Human food | 0.0062 | 0.0055 | 0.0062 |

### Table 41: Allocation factors for Normande Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0051 | 0.0055 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0061 | 0.0055 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0055 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0058 | 0.0055 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0139 | 0.0055 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0139 | 0.0055 | 0.0004 |
| Feet (without hooves) | Human food | 0.0051 | 0.0055 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0057 | 0.0055 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0049 | 0.0055 | 0.0041 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0049 | 0.0055 | 0.0081 |
| Pluck | Human food | 0.0054 | 0.0055 | 0.0017 |
| Rumen and forestomach | Human food | 0.0051 | 0.0055 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0055 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0069 | 0.0055 | 0.0047 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0051 | 0.0055 | 0.0003 |
| Sweetbread | Human food | 0.0062 | 0.0055 | 0.0062 |

### Table 42: Allocation factors for Normande Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Normande /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0050 | 0.0055 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0060 | 0.0055 | 0.0039 |
| Bile | PAP C3 | 0.0020 | 0.0055 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0057 | 0.0055 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0144 | 0.0055 | 0.0004 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0144 | 0.0055 | 0.0004 |
| Feet (without hooves) | Human food | 0.0050 | 0.0055 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0057 | 0.0055 | 0.0089 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0049 | 0.0055 | 0.0041 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0049 | 0.0055 | 0.0081 |
| Pluck | Human food | 0.0054 | 0.0055 | 0.0017 |
| Rumen and forestomach | Human food | 0.0050 | 0.0055 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0055 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0068 | 0.0055 | 0.0047 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0050 | 0.0055 | 0.0003 |
| Sweetbread | Human food | 0.0061 | 0.0055 | 0.0062 |

# Primholstein Milk-fed Calf

### Table 43: Allocation factors for Primholstein Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0049 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0049 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0042 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0042 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0046 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0059 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

### Table 44: Allocation factors for Primholstein Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0049 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0122 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0122 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0042 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0058 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

### Table 45: Allocation factors for Primholstein Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0048 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0126 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0126 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0041 | 0.0047 | 0.0069 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0057 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0053 |

# Primholstein Rosé Calf

### Table 46: Allocation factors for Primholstein Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0049 | 0.0054 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0059 | 0.0054 | 0.0038 |
| Bile | PAP C3 | 0.0020 | 0.0054 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0057 | 0.0054 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0131 | 0.0054 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0131 | 0.0054 | 0.0003 |
| Feet (without hooves) | Human food | 0.0049 | 0.0054 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0056 | 0.0054 | 0.0086 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0048 | 0.0054 | 0.0040 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0048 | 0.0054 | 0.0079 |
| Pluck | Human food | 0.0053 | 0.0054 | 0.0016 |
| Rumen and forestomach | Human food | 0.0049 | 0.0054 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0054 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0068 | 0.0054 | 0.0046 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0049 | 0.0054 | 0.0003 |
| Sweetbread | Human food | 0.0060 | 0.0054 | 0.0060 |

### Table 47: Allocation factors for Primholstein Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0049 | 0.0054 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0059 | 0.0054 | 0.0038 |
| Bile | PAP C3 | 0.0020 | 0.0054 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0056 | 0.0054 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0135 | 0.0054 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0135 | 0.0054 | 0.0003 |
| Feet (without hooves) | Human food | 0.0049 | 0.0054 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0056 | 0.0054 | 0.0086 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0048 | 0.0054 | 0.0040 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0048 | 0.0054 | 0.0079 |
| Pluck | Human food | 0.0052 | 0.0054 | 0.0016 |
| Rumen and forestomach | Human food | 0.0049 | 0.0054 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0054 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0067 | 0.0054 | 0.0046 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0049 | 0.0054 | 0.0003 |
| Sweetbread | Human food | 0.0060 | 0.0054 | 0.0060 |

### Table 48: Allocation factors for Primholstein Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Primholstein /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0049 | 0.0054 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0058 | 0.0054 | 0.0038 |
| Bile | PAP C3 | 0.0020 | 0.0054 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0056 | 0.0054 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0140 | 0.0054 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0140 | 0.0054 | 0.0003 |
| Feet (without hooves) | Human food | 0.0049 | 0.0054 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0055 | 0.0054 | 0.0086 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0047 | 0.0054 | 0.0040 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0048 | 0.0054 | 0.0079 |
| Pluck | Human food | 0.0052 | 0.0054 | 0.0016 |
| Rumen and forestomach | Human food | 0.0049 | 0.0054 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0054 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0066 | 0.0054 | 0.0046 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0049 | 0.0054 | 0.0003 |
| Sweetbread | Human food | 0.0060 | 0.0054 | 0.0060 |

# Croisé-lait Milk-fed Calf

### Table 49: Allocation factors for Croisé-lait Milk-fed Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /milk-fed calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0043 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0051 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0049 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0117 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0043 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0042 | 0.0047 | 0.0068 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0043 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0058 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0043 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0052 |

### Table 50: Allocation factors for Croisé-lait Milk-fed Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /milk-fed calf/PASTURE |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0042 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0050 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0048 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0121 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0121 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0042 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0041 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0041 | 0.0047 | 0.0068 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0042 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0058 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0042 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0052 | 0.0047 | 0.0052 |

### Table 51: Allocation factors for Croisé-lait Milk-fed Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /Milk-fed calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0042 | 0.0047 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0050 | 0.0047 | 0.0033 |
| Bile | PAP C3 | 0.0017 | 0.0047 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0048 | 0.0047 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0125 | 0.0047 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0125 | 0.0047 | 0.0003 |
| Feet (without hooves) | Human food | 0.0042 | 0.0047 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0048 | 0.0047 | 0.0075 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0040 | 0.0047 | 0.0035 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0041 | 0.0047 | 0.0068 |
| Pluck | Human food | 0.0045 | 0.0047 | 0.0014 |
| Rumen and forestomach | Human food | 0.0042 | 0.0047 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0047 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0057 | 0.0047 | 0.0040 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0042 | 0.0047 | 0.0002 |
| Sweetbread | Human food | 0.0051 | 0.0047 | 0.0052 |

# Croisé-viande Rosé Calf

### Table 52: Allocation factors for Croisé-viande Rosé Calf reared in Grazing Large Area

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /rosé calf/grazing large area |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0039 | 0.0043 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0047 | 0.0043 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0043 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0043 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0110 | 0.0043 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0110 | 0.0043 | 0.0003 |
| Feet (without hooves) | Human food | 0.0039 | 0.0043 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0045 | 0.0043 | 0.0069 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0038 | 0.0043 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0038 | 0.0043 | 0.0063 |
| Pluck | Human food | 0.0042 | 0.0043 | 0.0013 |
| Rumen and forestomach | Human food | 0.0039 | 0.0043 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0043 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0054 | 0.0043 | 0.0037 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0039 | 0.0043 | 0.0002 |
| Sweetbread | Human food | 0.0048 | 0.0043 | 0.0048 |

### Table 53: Allocation factors for Croisé-viande Rosé Calf reared in Pasture

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /Rosé calf/Pasture |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0039 | 0.0043 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0047 | 0.0043 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0043 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0045 | 0.0043 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0114 | 0.0043 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0114 | 0.0043 | 0.0003 |
| Feet (without hooves) | Human food | 0.0039 | 0.0043 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0044 | 0.0043 | 0.0069 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0038 | 0.0043 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0038 | 0.0043 | 0.0063 |
| Pluck | Human food | 0.0041 | 0.0043 | 0.0013 |
| Rumen and forestomach | Human food | 0.0039 | 0.0043 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0043 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0053 | 0.0043 | 0.0037 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0039 | 0.0043 | 0.0002 |
| Sweetbread | Human food | 0.0048 | 0.0043 | 0.0048 |

### Table 54: Allocation factors for Croisé-viande Rosé Calf reared in Stall

|  |  |  |
| --- | --- | --- |
| COPRODUCT | Destination | Croisé-lait /Rosé calf/Stall |
| **Biophysical Allocation Factor** | **Mass Allocation Factor** | **Economic Allocation Factor** |
| Abomasum | Human food | 0.0039 | 0.0043 | 0.0002 |
| Aponevrosis (1%) | Human food | 0.0046 | 0.0043 | 0.0031 |
| Bile | PAP C3 | 0.0016 | 0.0043 | 0.0003 |
| Blood | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Bones (11%) | Gelatin C3 | 0.0044 | 0.0043 | 0.0000 |
| Dead individuals | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Fat (8%) | Fat and greaves C3 | 0.0118 | 0.0043 | 0.0003 |
| Fat from breasts and penis | Fat and greaves C3 | 0.0118 | 0.0043 | 0.0003 |
| Feet (without hooves) | Human food | 0.0039 | 0.0043 | 0.0000 |
| Floatation fat | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Head | Human food | 0.0044 | 0.0043 | 0.0069 |
| Intestines | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Kidney | Human food | 0.0037 | 0.0043 | 0.0032 |
| Manure | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Meat | Human food | 0.0038 | 0.0043 | 0.0063 |
| Pluck | Human food | 0.0041 | 0.0043 | 0.0013 |
| Rumen and forestomach | Human food | 0.0039 | 0.0043 | 0.0002 |
| SPA C3 | PAP C3 | 0.0002 | 0.0043 | 0.0003 |
| Screening and sifting wastes | C1-C2 for disposal | 0.0000 | 0.0000 | 0.0000 |
| Skin | Skin tannery C3 | 0.0052 | 0.0043 | 0.0037 |
| Sludge | Spreading/Compost | 0.0000 | 0.0000 | 0.0000 |
| Spleen | Pet food | 0.0039 | 0.0043 | 0.0002 |
| Sweetbread | Human food | 0.0047 | 0.0043 | 0.0048 |