

Livestock

Green beans

Green beans for livestock is produced when green beans are processed into canned vegetables, separating the tips of the bean and beans of different sizes. The co-product Green beans is high in protein.

Quality

The product complies with applicable laws and regulations. Mycotoxins, insecticides, pesticides and herbicides are examined according to the applicable GMP+ standards.

Valid from 30 June 2023

Downloaded on 02 August 2025

| | |
|----------------------|-----|
| Dry matter % | 9.8 |
| Crude protein | 190 |
| Crude fibre | 168 |
| Crude ash | 76 |
| Starch total | 92 |
| Phosphorus total (P) | 4.1 |

Cattle values

| | |
|------|-----|
| DVE | 60 |
| OEB | 76 |
| VEM | 932 |
| VEVI | 968 |

Levels are based on averages and stated in grams per kg of dry matter, unless stated otherwise. Changes in product composition are reserved.

Feeding advice based on DS of total ration

| | |
|--------------|---------------------------------------|
| Dairy cattle | Max 15 kg product in ration |
| Beef cattle | max 2 kg product / 100 kg body weight |

Logistics & Storage

| | |
|---------------|--|
| Transport | Unloaded with tipper truck, walking floor or container car |
| Storage | Drying silo or trench silo |
| Shelf life | 2 weeks, unless ensilaged |
| Nipple worthy | No |

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