



# Augusta Cooperative Ingredient Standards

## SOYBEAN MEAL, DEHULLED

**ACFB INGREDIENT NUMBER:** SOY50  
SOYLB

**INTENDED USE:** As a nutritional ingredient in the manufacture of feed for livestock

**DEFINITION:** Soybean meal, dehulled is produced by cracking, heating and flaking soybeans and reducing the oil content of the conditioned product by the use of hexane or homologous hydrocarbon solvents to 1% or less on a commercial basis. It may contain an inert nontoxic conditioning agent, either nutritive or non-nutritive, or a combination thereof, to reduce caking and improve flowability. Name of the conditioning agent must be shown as an added ingredient on the label

**PHYSICAL PROPERTIES:**

**Color:** Light tan to light brown

**Odor:** Fresh

**Bulk Density:** 36-40 pounds per cubic foot

**ANALYSIS:**

|               |       |
|---------------|-------|
| Protein, min  | 47.0% |
| Fat, min      | 1.0%  |
| Fiber, max    | 3.3%  |
| Moisture, max | 12.0% |

**CRITERIA FOR REJECTION:** Not meeting any aspect of ingredient standards

Moisture or heat damage or stains indicative of damage

Musty, moldy, sour or burnt odor

Presence of foreign material or insect infestation

Unground product

Excessive hull content