

| Blood Meal 15-0-0 | | | | | | | |
|--|---|--|--|--|---|--------------|--|
| Description | <i>Les Entreprises A. Jr. L Inc.'s blood meal is 100% natural as it comes from an animal source. Blood meal is a quickly available nitrogen source for plants. It promotes the growth and development of plants and seedlings and ensures optimal yields. It is versatile and can be used in various crops. It is particularly appreciated for nitrogen-demanding vegetables such as cabbages, spinach, tomatoes and peppers, corn, cucumbers, and potatoes, as well as perennials, grasses, and lawns. It is approved for organic production by Écocert.</i> | | | | Density: 19 kg/pi ³ or 671 kg/m ³ | 60 ml= 40 gr | |
| Crop | | Time of application | Method of application | Dosage | | | |
| Annual plants/Perennials/Roses | New plantation | When planting | Mix well into the soil | 15 ml/m ² (1 tablespoon/10 pi ²) | 15 | | |
| | | Mid-June | | 30 ml/m ² (2 tablespoons/10 pi ²) | 30 | | |
| | Established plantation | Early spring when plants start to grow | Mix well into the soil | 45 ml/m ² (3 tablespoons/10 pi ²) | 45 | | |
| | | Mid-June | | 30 ml/m ² (2 tablespoons/10 pi ²) | 30 | | |
| Bulbs | New bulbs | When planting | Dig a hole 2-3 times the size of the bulb and mix the meal with the soil. | 15 ml (1 tablespoon) | 15N | | |
| | Established Plantation | Early spring | Mix well into the soil | 30 ml (2 tablespoons) | 30N | | |
| Trees and shrubs | First-year tree | Mid-June | Dig a hole deep enough for the roots. | 60 ml/tree (4 tablespoons/tree) | 60N | | |
| | | | Mix the product with the soil | | | | |
| | | | Place the plant, fill the hole with the soil/bone meal mixture and water thoroughly. | | | | |
| | Trees (2 + years old) | Early May | Apply the product around the tree, mix well into the soil and water. | 30 ml/tree (2 tablespoons/tree) | 30N | | |
| | | Late May | | 30 ml/tree (2 tablespoons/tree) | 30N | | |
| Late June | | 30 ml/tree (2 tablespoons/tree) | | 30N | | | |
| Lawn | Installation | When installing | Using a spreader, mix well into the soil and sow the lawn | 60 ml/m ² (4 tablespoons/10 pi ²) | 60N | | |
| | Maintenance | Early May | Apply on the surface | 2 kg/100 m ² (4,5 lbs/1000 pi ²) | 30N | | |
| | | Mid-June | | 2 kg/100 m ² (4,5 lbs/1000 pi ²) | 30N | | |
| | | Early August unless T above 30C | | 2 kg/100 m ² (4,5 lbs/1000 pi ²) | 30N | | |
| | | Mid-September | | 2 kg/100 m ² (4,5 lbs/1000 pi ²) | 30N | | |
| Vegetables | Nitrogen-demanding (cabbage/tomato/pepper/corn/cucumber/potato family) | When planting | Mix well into the soil around the plants | 30 ml/m ² (2 tablespoons/10 pi ²) | 30N | | |
| | | Mid-June | | 45 ml/m ² (3 tablespoons/10 pi ²) | 45N | | |
| | | Mid-July | | 45 ml/m ² (3 tablespoons/10 pi ²) | 45N | | |
| | Others | When sowing or transplanting | Mix well into the soil | 60 ml/m ² (4 tablespoons/10 pi ²) | 60N | | |
| Caution and Warning | | | | | | | |
| Wash your hands thoroughly after use. Do not use it within 3 meters of lakes and rivers. Keep tightly closed and store in a dry place. | | | | | | | |
| Guaranteed Analysis | | | | | | | |
| Total Nitrogen (N): 14% | | | | | | | |
| Total Phosphoric Acid: 0% | | | | | | | |
| Potassium (K ₂ O): 0% | | | | | | | |
| Calcium (Ca): 25% | | | | | | | |
| Fineness (passing through a Tyler 100-mesh sieve): 80% | | | | | | | |