# SEED START A 1-0-2

Specialized Treatment

SEED START A is a viscous liquid used as a sticking agent for seed treatments. It gently coats the seeds with mineral nutrients and assists in sticking other materials applied to the seed surface. SEED START A breaks down into useful nutrients and supplements, once exposed to the soil.

## Suggested Application Rates & Method

Use the following rates depending on seed type:

- Cereals, oil seeds, peas, and other legumes: 100mL/bushel
- Vegetables: 3-4 mL/kg

Mix SEED START A with needed quantity of water to improve flowability immediately before use and blend gently. Spread the mixture evenly on the seeds using a fine mist.

## Special Notes

Use in accordance with the recommendations of a qualified individual or institution or according to an approved nutrient management plan. Ensure the seed is dry and there is sufficient aeration for storage. Rinse the tanks after use. Check compatibility before use with other treatments. If required, formula can be diluted with water.

## Precautionary Statement

Keep out of reach of children and animals. May cause skin irritation. Wear personal protective clothing and equipment. Wash thoroughly after handling.

## Storage & Disposal

Store in original package, away from food in a cool dry place. Keep away from children and animals. Avoid direct sunlight. Recycle the package in accordance with local, provincial, & federal regulations.

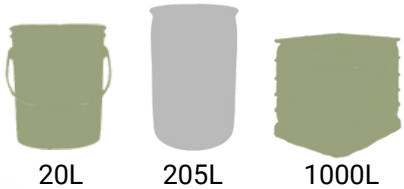
## Chemical Composition

| Component | Typical Analysis |
|---|---|
| Nitrogen (N) | 1.1% |
| Phosphoric Acid ($P_2O_5$) | 0.3% |
| Soluble Potash ($K_2O$) | 2.6% |
| Sulphur (S) | 0.7% |
| Iron (Fe) | 0.1% |
| Copper (Cu) | 0.03% |
| Zinc (Zn) | 0.19% |
| Manganese (Mn) | 0.08% |
| Boron (B) | 0.08% |
| Fulvic Acid | 3.9% |
| Organic Matter | 8.6% |
| Alginic Acid | 1.4% |

## Physical Properties

| Property | Typical Value |
|---|---|
| Appearance | Black Liquid |
| Specific Gravity | 1.08 |
| pH | 6.5-6.8 |
| EC | 5.168 (1:20 dil) |

## Available Sizes



20L 205L 1000L

This information is presented as general guidelines only. It is recommended that the user consult with an agronomist for appropriate application rate. ViviGro disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product.

306.986.5158
info@vivigro.com
3030 Louise St, Saskatoon SK