PRAIRIE PRIDE A 1-2-1

Liquid Blend

PRAIRIE PRIDE A (PPA) is a liquid formulation for foliar application on all large-scale commercial crops. This product can be used in the early head/pod emergent stages. It is naturally rich in trace minerals as it is derived from kelp extract, amino acids, and humates. It is advised to combine PRAIRIE PRIDE A with PRAIRIE PRIDE B and C as a complete foliar application for a foliar boost in growth and filling stages. Applications can start as soon as there is enough ground coverage. Repeat the application 2-3 weeks after the first one if necessary.

Suggested Application Rates & Method

This product is to be used under the advice of an Agricultural Representative or Professional Agricultural Consultant.

Typical Rates with Companion Products:

- Commercial cereals, oilseed, foliage, and legumes:
  - Spray 30 - 55 L /acre of total solution combining - PPA (0.75 - 1.5 L/ acre) + PPB (1.5- 2.0 kg / acre) + PPC (100-250 g/ acre). Apply 1-2 applications/season.
- Orchards:
  - Spray 30 – 55 L solution /acre of total solution combining - PPA (2.5 – 4.0 L) + PPB (2.5 - 4.5 kg) + (PPC 250-400 g/ acre).

Typical Rates if used alone:

- As antistress with in-crop herbicide, use 0.65 – 0.75 L/ acre.
- As a post in-crop boost, use with/without pesticide at 1-1.25 L/acre. This higher dose is to provide max coverage at ground cover stage.

Companion Products

PRAIRIE PRIDE A performs best when used with companion products PRAIRIE PRIDE C 8-0-20 and PRAIRIE PRIDE B 10-40-6.

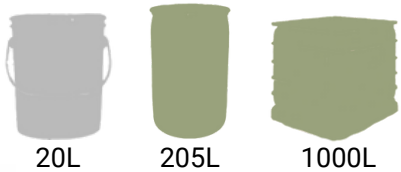
Precautionary Statement

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

Storage & Disposal

Keep in a tightly closed container, stored in a cool, dry, ventilated area. Store out of direct sunlight. Keep away from sources of ignition. Protect against physical damage. Dispose of contents/container in accordance with local/ regional/ national/ international regulations.

Available Sizes



20L 205L 1000L

Chemical Composition

Component	Typical Analysis
Total Nitrogen (N)	1%
Total Phosphoric Acid (P_2O_5)	2%
Soluble Potash (K_2O)	1%
Calcium (Ca)	0.02%
Magnesium (Mg)	0.03%
Sulphur (S)	0.3%
Iron (Fe)	19.62 ppm
Copper (Cu)	298.6 ppm
Manganese (Mn)	880.6 ppm
Boron (B)	624.4 ppm
Molybdenum (Mo)	40.3 ppm
Zinc (Zn)	2825.6 ppm
Organic Matter	24%

Physical Properties

Property	Typical Value
Appearance	Dark liquid
Specific Gravity	1.145
pH	5.4
EC	7.7 (1:10 ratio)

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.

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