HUMUS 26

Humus 26 contains humic and fulvic acid, which are the most active components of soil carbon (organic matter). Microbes use active carbon to improve soil structure, moisture retention and suppress disease.

It is a cost-effective way to provide the benefits of soil organic matter for growers who do not have the time to green manure, fallow or apply large quantities of compost regularly.

DIRECTIONS FOR USE

Humus 26 is used in a wide range of agricultural enterprises to provide increased nutrient and moisture retention to soil. It is particularly useful in sandy soils. Suitable for use as a soil drench, via irrigation or as a foliar spray. Applied through standard spraying and irrigation equipment. Always dilute prior to application and test compatibility before using with other products. Always agitate drum contents before use.

APPLICATION RATES

Horticulture

Via irrigation – 5 - 10L/ha applied 3-5 times during growing season. Dilute 1:100 with water.

Foliar Spray – Best applied to soil. This product may leave a dark residue on leaf; only apply as a foliar spray if this is not an issue. Use 2 - 3L/ha applied 3 - 4 times during growing season.

Broad-acre Crops & Pasture

Apply 2 - 3L/ha 1 - 3 times during growing season. Dilute at least 1:100 with water.

Nitrogen Buffering - To improve N uptake & reduce leaf damage from UAN, Urea, Ammonium fertiliser.

Leaf scorch: apply 1L/30L UAN.

Boomspray mixing order - Add Water …then Humus 26… then UAN

Mixing with UAN Concentrate:

20-30L Humus 26 per 1,000L UAN.

Always add UAN to Humus 26 (add Humus 26 to container first); it is useful to pre-mix Humus 26 50:50 with water before adding to the container.

Fertiliser Coating:

Apply 4 - 6L Humus 26 per tonne fertiliser.

NOP COMPLIANT

SOIL HEALTH

HUMUS 26

Concentrated Active Carbon

- Improves soil structure
- Improves fertiliser and water retention
- Buffers salinity
- Active carbon to feed soil microbes
- For soil, foliar and fertiliser application

DOM:
Batch #

☐ 20L ☐ 200L ☐ 1000L

0 706502 405021 0 706502 405038 0 706502 405045

SAMPLE

SXC Allowed Input Cert. No. 24075

SUSTAINABLE FARMING SOLUTIONS
Harness the power of nature

WARNING - NUISANCE DUST

Causes eye irritation.
May cause respiratory irritation.

Keep out of reach of children
Wash your hands thoroughly after handling.
Do not eat, drink or smoke when using this product.
Wear protective gloves, protective clothing, eye protection and face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/ attention.

See SDS for further first aid and safety instructions.

COMPATIBILITY

Humus 26 is an alkaline product, do not add to acidic (low pH) fertilisers. If tank mixing, add Humus 100 first, followed by other compenents, Humus 100 is ideal for using with UAN, UREA and other ammonium based fertilisers. Do not tank mix with NPK or Soluble phosphorous fertiliser.

Always test mix (Jar Test) small quantities to ensure compatability before use.

Humus 26 is generally not compatible with agriculutrral chemicals (insecticides, fungicides, herbicides). If in doubt, check chemical label for mixing instructions.

CLEAN UP PROCEDURE

Use all mixture in spray and irrigation tanks, purge tanks and lines with clean water, flush trrigation lines. Do Not return mix to original drums.
Store in orginal container away from direct sunlight and moisture.

DISCLAIMER

Sustainable Farming Solutions (SFS) has no control over farming methods, application of the product, irrigation systems, weather or growing conditions. Consequently no responsibility or liability for any failure in performance, losses, damages or injuries will be accepted by Sustainable Ventures Pty Ltd trading as SFS, its distributors or agents following the use of this product. Seek independent advice prior to use.

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