

FISH EMULSION

Fish Emulsion can be used as a foliar spray or soil conditioner to feed soil microbes. It stimulates biological activity to provide plant & soil health benefits. It is a natural source of nutrients for all crops. Ultra filtered (to 100um), with low oil content. It provides easy use through sprays and drip irrigation.

DIRECTIONS FOR USE

Add Fish Emulsion to spray and fertigation tank slowly with tank nearly full and maximum agitation. Blockages can occur if neat product comes into contact with filtration system. When applying through boom spray use 120 - 200 micron screen on main filter and a 50L jet. When blending with other compounds dilute Fish Emulsion separately and add to tank as last ingredient.

Maintain agitation whilst spraying or fertigating. **Always agitate drum contents before use.**

APPLICATION RATES

Blend up to 1L Fish Emulsion with 20L water. Can be used via foliar or irrigation.

Vegetables:

5-10L/ha every 7-14 days from emergence/transplant

Vines:

5-10L/ha monthly

Fruit & Nut Trees:

5-10L/ha monthly

Broad-acre crops & pasture:

3-6L/ha 1-3 times during the season

Anti-foaming agent:

Add 1L/1,000L water in spray tank

SOIL HEALTH

Fish Emulsion

Feeds Soil Microbes

Stimulates beneficial microbes to:

- Improve nutrient availability
- Reduce root disease
- Improve water penetration (heavy soils) & water retention
- Use as a foliar spray and via irrigation

□ 20L



□ 200L



□ 1,000L



TYPICAL ANALYSIS

Nitrogen 2.5%
Phosphorus 0.3%
Potassium 0.25%
Calcium 0.5%
Oil Content 3%

CLEAN UP PROCEDURE

Use all mixture in spray and irrigation tanks; purge tanks and lines with clean water; flush irrigation lines. Do not return mix to original drums.

STORAGE

Store in original container away from direct sunlight.

COMPATIBILITY

Physically compatible with a wide range of commonly used products. Always mix a small quantity (jar test) and check for physical compatibility before combining with other ingredients.

CAUTION

Keep out of reach of children. Avoid contact with eyes. If swallowed seek medical advice if adverse symptoms arise.

See SDS for further first aid and safety instructions.

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.



NASAA CERTIFICATION #6177M

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We have changed our name from Organic Farming Systems to better represent what we do. Helping growers "Harness the Power of Nature" to support farm productivity and sustainability.