



Scan me for more information on usage and commercial crop application.

Uplift™ Fish Liquid Concentrate

N 3.0 - P 0.4 - K 0.3

Organic source of plant nutrients. Rich in proteins, amino acids, trace elements and vitamins that help boost plant health and vitality.

- Improves shoot and root growth, as well as flower development
- Contains natural minerals, trace elements and proteins
- Improves soil microbe and earthworm activity
- Made from sustainably-harvested Australian fish



Contents **1000L**

TYPICAL ANALYSIS	% w/v*
Total Nitrogen (N) as organic	3.0
Total Phosphorus (P) as organic	0.4
Total Potassium (K) as organic	0.3
Calcium (Ca)	0.5
Sulfur (S)	0.2
+ various naturally occurring trace elements including:	
Magnesium (Mg)	250 mg/L
Iron (Fe)	50 mg/L

*as the product is made from natural sources, some batch variation may occur.

Yates Uplift Fish Liquid Concentrate is produced by an enzymatic hydrolysis process that preserves more vitamins, proteins and key nutrients than the process used for some fish emulsions.

INSTRUCTIONS FOR USE

- For advice on application with spraying systems, please refer to the Technical Data Sheet.
- Always dilute with water before applying.
- Agitate well before decanting or mixing into spray tank.
- Check physical compatibility (jar test) and also whether spray tank mixes are allowed, before making a spray tank mix with other agrochemicals.
- Add Yates Uplift Fish last when making a spray tank blend.
- Do not store diluted product, use within 24 hours.
- Do not apply to foliage in the heat of day or if shade temperatures exceed 30°C.
- Safe to use on pastures grazed by ruminant animals.

Maximum dilution 1:250. Minimum dilution 1:50. For application rates and timing for Specific Crops, please refer to the Commercial Crop Application Table available on Yates Technical Data Sheet. www.yatescommercial.com.au

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Foliar application	(General recommendation: apply every 3-4 weeks in the growing season)
Vegetables & turf	4-8 L/ha
Orchards	5-10 L/ha
Grapes	5-8 L/ha
Cereal & broadacre	2-5 L/ha
Pasture	5-10 L/ha

Apply higher rate just after fruit set or grazing/cutting.

Soil drench application
10-40 L/ha. Use higher rate for poor soils.

Fertigation application
Apply soil drench rate prior to final flush of lines at 1:100 dilution.

Seedling application
Apply at 1:250 dilution rate.

SAFETY DIRECTIONS
Avoid inhalation and contact with eyes and skin. Wash hands immediately after use.

STORAGE
Store in a cool, dry place away from direct sunlight. Avoid exposure to excessive temperatures.

Important Product Disclaimer Yates makes no representations or warranties that this product will be suitable for use. Subject to any applicable legislation which cannot be excluded (such as the Australian Consumer Law), Yates takes no responsibility and will not be liable for any failure in performance of this product or any losses, damages, or injuries (consequential or otherwise) arising from the storage, mixing, application or other use of this product or for any representations made by you about the product which have not been approved in writing by Yates. Yates recommends that you contact an agronomist or suitably qualified person prior to the application of this product and/or conduct trials of this product prior to full commercial application.



Y20-944



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CLIENT YATES®
BRAND YATES COMMERCIAL®
PROJECT Uplift™ Fish Liquid Concentrate 1000L
ARTWORK SIZE W 297mm x H 210mm
DATE 06.07.12
COLOURS 4 Process + 1 spot

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