MSDS - Pure Fish Liquid Fertiliser

4 June 2025

COMPANY DETAILS:

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PRODUCT NAME: Excel Crop **PURE FISH LIQUID FERTILSER**

UN NUMBER:	None
DANGEROUS GOODS:	None
SECONDARY RISK:	None known
HAZCHEM CODE:	None
PACK GROUP:	None
POISONS SCHEDULE:	None

USES:

Excel Crop PURE FISH LIQUID FERTILISER is a fertiliser for use on crops, pasture and in the home garden. It can be used a base fertilizer to which other nutrients/soil conditioners/plant growth hormones may be added.

PHYSICAL DESCRIPTION:

APPEARANCE:	Brown liquid with a characteristic fish smell
BOILING POINT:	100-102^{0}C
MELTING POINT:	0^{0}C
VAPOUR PRESSURE:	Similar to water
SPECIFIC GRAVITY:	1.06
FLASH POINT:	N/A
FLAMMABILITY LIMITS:	N/A
PH LEVEL:	3.5 – 3.7

OTHER PROPERTIES:

Mixes with water, less than 0.1% insoluble residue.

HEALTH HAZARD INFORMATION

HEALTH HAZARD:

Low toxicity.

INGESTION:
Swallowed small amounts are not harmful. No recommended treatment other than to drink generous volumes of water. Swallowing large amounts is unlikely, due to unpalatable taste.

SKIN:
Follow normal hygiene procedures. Wash off any product on skin. Remove contaminated clothing and wash as normal.

INHALED:
Avoid inhalation. May irritate person(s) with allergies.
Remove to fresh air.

EYES:
Irrigate with generous volumes of water for at least 5 minutes. No injury should be expected. If irritation occurs, seek medical attention.

NOTES TO PHYSICIAN:
Treat symptomatically. Product is acidic.

PRECAUTIONS FOR USE:

PERSONAL PROTECTION:
Maintain normal personal cleanliness and hygiene.

VENTILATION:
Natural air movement will remove mild fish smell.

CLOTHING:
Remove contaminated clothing, rinse thoroughly and wash normally.

SAFE HANDLING INFORMATION

STORAGE / TRANSPORT:
Store in sealed original container in a cool, dry location, out of direct sunlight.

SPILLAGE:
For small spills dilute with water and flush away.
For larger spills, (i.e. greater than 2 litres), absorb in sand and bury in landfill.
Thoroughly flush remaining spillage surface to ensure that surface is not slippery.

FIRE HAZARD:
None

EXPLOSION HAZARD:
None

NOTES:

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