

POISON
KEEP OUT OF REACH OF CHILDREN
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

eNtrench[®] HiLoad[™]

NITROGEN STABILISER

ACTIVE CONSTITUENT: 300 g/L NITRAPYRIN

For use in crops to reduce Nitrogen losses from ammonia and urea based nitrogen fertilisers that are applied to the soil.

SHAKE AND AGITATE WELL BEFORE USE.
READ WITHHOLDING PERIOD section BEFORE USE

Pack Sizes: 10 L

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre immediately. Phone: *Australia* 13 11 26. *New Zealand* 0800 764 766. (show label or Safety Data Sheet where possible). Transfer the patient to fresh air. If breathing has stopped begin artificial respiration immediately. Wash exposed skin or eye thoroughly with water. Do not induce vomiting unless directed to do so by medical personnel. Give a glass of water.

SAFETY DIRECTIONS

- If exposed or concerned about exposure seek medical advice.
- If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label
- If product in eyes, wash it out immediately with water
- Wash hands after use
- When opening the container, preparing or using spray, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and chemical resistant gloves and boots; and eye protection
- After each day's use, wash contaminated clothing

SAFETY DATA SHEET

Additional information is listed on the Safety Data Sheet for **ENTRENCH[®] HILOAD NITROGEN STABILISER** which is available from Corteva Agriscience on request. Call Customer Service Toll Free on 1-800 700 096 or visit www.corteva.com.au

EMERGENCY RESPONSE
(ALL HOURS)
RING FROM ANYWHERE IN
AUSTRALIA
1800 370 754
(LOCAL CALL FEE ONLY)

IN A TRANSPORT
EMERGENCY ONLY
DIAL 000
FOR POLICE OR
FIRE BRIGADE



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DIRECTIONS FOR USE.

SITUATION	RATE (L/ha)
Crops [including] wheat, sorghum, maize, sugar cane, sweetcorn and cotton	1.7 L/ha

GENERAL INSTRUCTIONS

eNtrench[®] HiLoad[™] Nitrogen Stabiliser is a water based micro-encapsulated formulation of nitrapyrin that may be used with urea ammonium nitrate (UAN), aqua ammonia, other ammonia or urea based nitrogen fertilisers including animal manure. It is not a substitute for a fertiliser.

Liquid fertilisers

eNtrench[®] HiLoad[™] may be mixed with liquid fertilisers such as urea ammonium nitrate (UAN), aqua ammonia or other liquid ammonia or urea nitrogen fertilisers. Addition of eNtrench[®] HiLoad[™] will not increase corrosivity to standard liquid fertiliser equipment.

Compatibility

eNtrench[®] HiLoad[™] may be applied in tank mixtures with other products. eNtrench[®] HiLoad[™] is not compatible with anhydrous ammonia. For a list of compatible products consult Corteva Agriscience or your local reseller.

APPLICATION

DO NOT apply more than 3.4 L/ha per year. eNtrench[®] HiLoad[™] must be applied to the soil. During or after application eNtrench[®] HiLoad[™] should be incorporated by either light cultivation or rain/ irrigation of 12.5 mm or more. Incorporation may occur any time up to 10 days after application (in cool conditions less than 30°C), but for best effect this should occur as soon as possible after application. If rainfall of 12.5 mm or more occurs within 10 days, incorporation by cultivation is not required. Under hot conditions (more than 30°C), eNtrench[®] HiLoad[™] should be applied below the soil surface or incorporated within 3-5 days of application, by rain, irrigation or cultivation.

CLEANING SPRAY EQUIPMENT

eNtrench[®] HiLoad[™] alone: triple rinse with clean water is sufficient to remove eNtrench[®] HiLoad[™] residues from equipment.

eNtrench[®] HiLoad[™] tank mixes: use the cleaning and decontamination procedure recommended on the partner product. If a pesticide is used in the mixture the rinse water should be discharged onto a treated area or designated disposal area, or if this is unavailable, onto unused land away from desirable plants and water sources.

DO NOT contaminate water when disposing of equipment wash water or rinsate.

WITHOLDING PERIODS

DO NOT GRAZE OR CUT TREATED CROPS FOR STOCKFEED FOR 7 DAYS AFTER APPLICATION. Treated crops are safe to livestock.

PROTECTION OF THE ENVIRONMENT

NICNAS concluded eNtrench[®] HiLoad[™] is not considered to pose an unreasonable risk to the environment. **DO NOT** apply product directly to water; or contaminate regional drains, streams, rivers or other waterways with the product or used container. Refer to the Safety Data Sheet for further information.

STORAGE AND DISPOSAL

Store in a dry place. Store in original container. Keep container tightly closed when not in use. DO NOT store near food, foodstuffs, drugs or potable water supplies. This container can be recycled if it is clean, dry, free of visible residues and has the drumMUSTER logo visible. Triple or pressure rinse container for disposal. Dispose of rinsate by adding to the spray tank. Do not dispose of undiluted chemicals on site. Wash outside of the container and the cap. Store

cleaned container in a sheltered place with cap removed. It will then be acceptable for recycling at any drumMUSTER collection or similar container management site. The cap should not be replaced but may be taken separately. If not recycling, break, crush or puncture and deliver empty packaging for appropriate disposal to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant Local, State or Territory government regulations. DO NOT burn empty containers or product.

Spills/leaks

Contain spilled material if possible. Small spills: Absorb with materials such as clay, dirt, or sand. Sweep up and collect in suitable and properly labelled containers. Dam the area of large spills and report them to Corteva Agriscience at 1-800 370 754.

Fire

This material will not burn until the water has evaporated. Residue can burn. Container may rupture from gas generation in a fire situation. To extinguish combustible residues of this product use water fog, carbon dioxide, dry chemical or foam. Under fire conditions some components of this product may decompose. The smoke may contain unidentified toxic and/or irritating compounds. Also read the Safety Data Sheet.

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Corteva Agriscience Australia Limited A.B.N. 24 003 771 659
67 Albert Avenue, Chatswood, NSW 2067
www.corteva.com.au

CUSTOMER SERVICE TOLL FREE

1-800 700 096

Approved under the National Industrial Chemicals Notification Assessment Scheme (NICNAS); Certificate Number: 3601.

Made in USA

Barcode
for stock
identification



This product is GHS compliant. No additional GHS hazard and precautionary statements are required by Safe Work Australia.