

Smarter grain protection
starts with great **Hygiene**

STEP

1

INSPECT prior to use, all associated equipment for residual grains, dust and live insects, especially storage facilities, silos, conveyer belts, augers & transport vehicles. Spilt grains must also be cleaned up.

STEP

2

SANITISE by washing down all associated grain equipment & machinery before use with high pressure cleaners to remove residual grains and insects hiding in tight places.

STEP

3

APPLY an approved insecticide such as Freezone Fenitrothion or Actellic at the recommended label rates to surface areas such as floors, walls, silos, grain machinery, grain transport vehicles and around storage facilities to ensure any remaining insects are controlled before new season grain enters storage areas.

STEP

4

MONITOR inspect treated grain every 8 weeks for live insects and general grain condition.

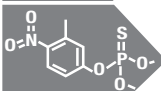


smarter grain protection

Freezone

FENITROTHION INSECTICIDE

Grain



Crop

- ✓ Non flammable
- ✓ Formulated and packed in Australia using greener solvents
- ✓ Registered for use on cereal grains, silo & equipment clean out, locust control and crop protection

WITHHOLDING:

24 hours at 6PPM (2.4 L = 400T / 20 L = 3,333T)
or 3 months at 12PPM (2.4 L = 200T / 20 L = 1,666T)

PACKS:

2.4 Litres,
20 Litres

Proudly supplied by:

Freezone

Freezone Public Health Pty Ltd

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Disclaimer: Always and only refer to the product label for mixing rates, critical comments and conditions. Freezone Public Health Pty Ltd provides this brochure as a general information guide only.

S MART GRAIN PROTECTION

**Just
smarter grain
protection**

Freezone®

www.freezone.net.au

Freezone®

In your Control.™



smarter grain protection



The Freezone Smartgrain product range has been developed to reflect our belief that there are **smarter** ways of controlling pests while reducing our impact on the environment and improving human safety.

To achieve our goals of reduced packaging, waste, transport costs, residual chemical and contaminants in our grains while reducing applicator risk we have worked with the very best chemists & formulators to ensure **smarter**, cleaner grain protection products.

Smartgrain IGR super concentrate, Smartgrain DUAL and Freezone Fenitrothion is proudly manufactured in Australia and APVMA approved.

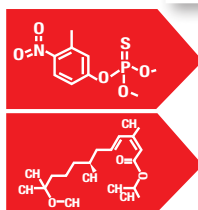
Quality is Guaranteed.

DUAL	ACTIVE: 60g/L S-METHOPRENE 600g/L FENITROTHION	500mL = 50T 2.5 Litre = 250T
IGR	ACTIVE: 300g/L S-METHOPRENE	250mL = 125T 1 Litre = 500T 5 Litre = 2500T

Freezone

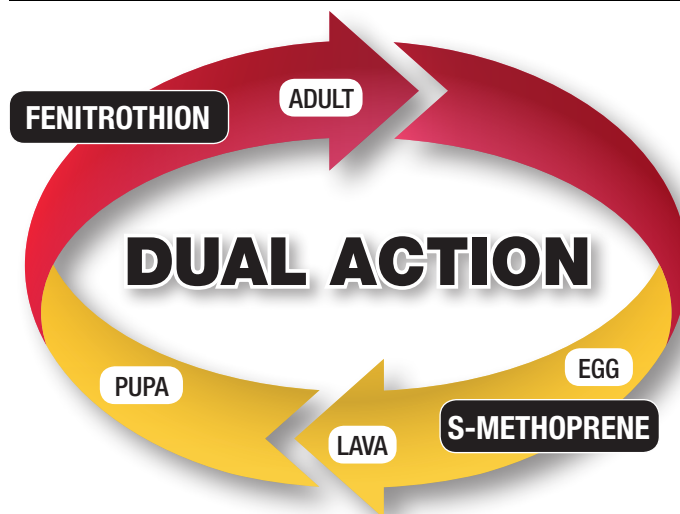
SMART GRAIN DUAL

INSECTICIDE



- ✓ Solvent Free
- ✓ Cleaner grains
- ✓ Approved Malting Barley

When science & mathematics combines the insecticide forces of 60g/L S-methoprene & 600g/L of Fenitrothion coupled with the latest FOOD grade formulation technology you the get the synergised effect of DUAL.



Smartgrain DUAL employs two actives
Fenitrothion for Adult insects and S-methoprene for Juvenile insects. Each works differently, early in the protection phase Fenitrothion does the work killing Adults while S-methoprene works constantly on the developing insect. Together providing protection for up to 9 months.



Freezone

S-MART GRAIN IGR

GRAIN PROTECTOR



- ✓ 100mL = 50 Tonne
- ✓ Reduced cost
- ✓ Reduced residue

Smartgrain uses S-Methoprene with the more active S isomer delivering the same punch with far less residue.

Freezone recommends adulticide rotation every 2 years for clean up & grain protection, we suggest Actellic as a good alternative.

In your Control.™

Freezone®