USE:

Apply with well maintained and calibrated spray equipment. This product should show no significant degradation for two years from the date of manufacture. Contact your supplier for further information about the shelf life of this product. The user bears the risk for damage resulting from factors beyond the manufacturer’s control. The manufacturer declines all liability for damage resulting from improper storage or use of the product.

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Synergy MCPB/MCPA can be applied with conventional ground and aerial equipment. On aerial application, use 30 – 100 litres of water per hectare. With aerial application, to minimise damage to susceptible vegetation within 500 metres, use low drift nozzles which minimise the production of small droplets (100 microns). For spot treatment, use at a rate of 10mL per litre (1% solution), and spray sufficient to wet foliage thoroughly. With aerial application, to minimise damage to susceptible vegetation within 500 metres, use low drift nozzles which minimise the production of small droplets (100 microns). For spot treatment, use at a rate of 10mL per litre (1% solution), and spray sufficient to wet foliage thoroughly.

Weeds Not Controlled:

- White Clover Seed Crops Apply in spring to actively growing seedling weeds. Do NOT apply after the crop has commenced flowering.
- Grass Seed Crops (cocksfoot, dogstail, ryegrass, timothy, etc)
- Other grassy weeds
- Cornbind, docks (seedling), hedge mustard, nettle, wild turnip, willow weed, wireweed

Weed Notes

- Briar
- Cheat
- Clover
- Dandelion
- Dock
- Foxtail
- Grass
- Goosefoot
- Knapweed
- Lambsquarters
- Lino
- Lovegrass
- Nettle
- Nutsedge
- Oxalis
- Purslane
- Rapeseed
- Redroot
- Redshock
- Rubber plant daisy
- Scurvygrass
- Speedwell
- Sunflower
- Territorial
- Turkey tail
- Weeds Not Controlled:

- Cornbind, docks (seedling), hedge mustard, nettle, wild turnip, willow weed, wireweed

CONSERVATION: This product is formulated to reduce the amount of drift that would occur from conventional sprays of MCPB and MCPA. However, because of its persistence, damage to non-target species may still occur. Do not spray on or within 500 metres of any watercourse or irrigation system. Avoid spraying close to homes, roads, or other areas where sensitive species may be present. If spray drift occurs, assess the affected area and take appropriate action to minimise damage. Use windbreaks to reduce drift where possible. If drift occurs, do not allow spray drift outside the target area to occur.

First Aid

If ingested, do not attempt to induce vomiting. If ingested by children, seek medical assistance immediately. If swallowed, seek medical attention immediately. If swallowed see immediately the National Poisons Centre on call 119 or phone 0800 POISON (0800 674 6627) or visit www.orioncp.co.nz

Emergency Response

For the control of broadleaf weeds in PASTURE, GRASS and WHITE CLOVER SEED CROPS, PEAS and CEREALS

Synergy MCPB/MCPA is a non-selective selective herbicide for the control of a range of broadleaf weeds in pasture, grass and white clover seed crops, peas and cereals. Best results are obtained when weeds are actively growing and in the early seedling stage to near the stage of growth beyond which application may cause phytotoxicity.应使用上述措施，以降低喷雾过程中产生的雾滴。此外，避免在风速大于10米/秒时施药，以防止雾滴的飘移。

APPLICATION METHODS

Synergy MCPB/MCPA can be applied with conventional ground and aerial equipment. On aerial application, use 30 – 100 litres of water per hectare. With aerial application, to minimise damage to susceptible vegetation within 500 metres, use low drift nozzles which minimise the production of small droplets (100 microns). For spot treatment, use at a rate of 10mL per litre (1% solution), and spray sufficient to wet foliage thoroughly.

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