## Bomber 750 SG

## CTIONS FOR US

RESTRAINTS
NO NOT apply by AIRCRAFT as spray drift may cause damage to desirable surrounding species

| SITUATION | WEED | STATES | RATE | CRITICAL COMMENTS |
| :---: | :---: | :---: | :---: | :---: |
| Around agricultural buildings and other farm non- crop situations, commercial, industrial, and public service areas, rights of way and waste land, away from desirable vegetation | Annual ryegrass (Lolium rigidum), Barnyard grass (Echinochloa crus-galin), Blady grass (Imperata cylindrica), Buckbush (Salsola kali), <br> Deadnettle (Lamium amplexicaule), Feathertop Rhodes grass (Chloris virgata), Fleabane (Conyza canadensis), Hexham scent (Melilotus indicus), Liverseed grass (Urochloa panicoides), London rocket (Sisymbrium irio), <br> Mayne's pest (Verbena tenuisecta), Medics (Medicago spp.), <br> Mintweed (Salvia reflexa), <br> Blackberry nightshade (Solanum nigrum), Paterson's curse (Echium plantagineum), Plains grass (Stipa aristiglumis), Prairie grass (Bromus unioloides), Prickly lettuce (Lactuca serriola), Purple top (Verbena bonariensis), Scented top (Capillipedium spp.), <br> Sedges (Cyperus spp.), <br> Slender celery (Apium leptophyllum), Sowthistle (Sonchus oleraceus), St Barnaby's thistle (Centaurea solstitialis), Summer grasses (Digitaria spp.), Thornapples (Datura spp.), Turnip weed (Rapistrum rugosum), Variegated thistle (Silybum marianum), Vasey grass (Paspalum urvillei), Warrego grass (Paspalidium jubiflorum), Wild oats (Avena spp.), <br> Wild turnip (Brassica tourneforti), Wireweed (Polygonum aviculare) | All States | $1.3 \mathrm{~kg} / \mathrm{ha}$ | Applications can be made pre- or post-emergence. Post-emergence applications also provide pre-emergence control Medium Volume: 1.3 kg FARMALINX BOMBER 750 SG should be applied using spray volumes ranging between 50 and 200 L /ha. High Volume: Apply sufficient spray to wet the surfaces visibly without producing run-off. Measure how much spray is required to cover 10 mx 10 m . Add FARMALINX BOMBER 750 SG at the rate of 13 g in this measured volume |
|  | Bokhara clover (Melilotus albus), bracken (suppression only) (Pteridium esculentum), Capeweed (Arctotheca calendula), Couch (Cynodon dactylon), Docks (Rumex spp.), Johnson grass (Sorghum halepense), Panics (suppression only) (Panicum spp.), Paspalum (Paspalum dilatatum), Queensland bluegrass (Dichanthium sericeum), Stinging nettle (Urtica incisa) | All States | $2 \mathrm{~kg} / \mathrm{ha}$ | Applications can be made pre- or post-emergence. Postemergence applications also provide pre- emergence control. Medium Volume: 2 kg FARMALINX BOMBER 750 SG should be applied using spray volumes ranging between 50 and $200 \mathrm{~L} / \mathrm{ha}$. High Volume: Apply sufficient spray to wet the surfaces visibly without producing run-off. Measure how much spray is required to cover 10 mx 10 m . Add FARMALINX BOMBER 750 SG at the rate of 20 g in this measured volume. |
|  | Rubber vine (Cryptostegia grandiflora) | Qld only | $\begin{aligned} & 1.3 \mathrm{~g} / \mathrm{L} \\ & \text { water } \end{aligned}$ | Post-emergence application. <br> Apply sufficient spray to wet the surface visibly to the point of run off. For effective control, apply when the plant is actively growing and not stressed, yellowing or bearing pods. Flowering is a good indication of the best time for application. Use high volume application as detailed in the General Instructions section. |
|  | Thunbergia (Thunbergia spp.) | Qld only | $\begin{aligned} & 2.5 \mathrm{~g} / \mathrm{L} \\ & \text { water } \end{aligned}$ | Post-emergence application. Apply sufficient spray to wet the surface visibly to the point of runoff. For effective control, apply when the plant is actively growing. Use high volume application as detailed in the General Instructions section. |

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION symptoms may take over 30 days to develop. Affected plants are discoloured and often growth is distorted. The active material
in FARMALINX BOMBR 750 SG is rapidly absorbed through foliage and roots , and translocated throughout plants.
Foliage treatments will provide pre-emergence control as the active material is released to the soil following plant decay. Residual control of weeds, for which the lower rate of FARMALINX BOMBER 750 SG is recommended, will increase when the higher rate is used.
RESISTANT WEEDS WARNIN

GROUP B HERBICIDE synthase (ALS) mode of action. For weed resistance management, FARMALINX BOMBER 750 SG isa a Group B herbicide. Some naturally-occurring weed biotypes resistant to FARMALINX BOMBER 750 SG and other Group B herbicides may exist through normal genetic variability in any weed population. The resistan
individuals can eventually dominate the weed population if these herbicides ar used repeatedly. These resistant weeds will not be controlled by FARMALINX used repeatedly. These resistant weeds
BOMBER
750
SG or other Group B herbicides. Since the occurrence of resistant weeds is difficult to detect prior to use, Farmalinx Pty Ltd accepts no liability for
any losses that may result from the failure of FARMALINX BOMBER 750 SG to control resistant weeds. control resistant
APPLICATION
Faster control of standing weeds will result if growing conditions are favourable
at and after application
Rainfall within two hours of the spray mixture drying on leaves may result in reduced weed control.
SPRAYING INSTRUCTIONS
For medium volume spraying, apply through a spray boom calibrated to ensure
even coverage. Use spray nozzles suitable to even coverage. Use spray nozzles suitable to prevent spray drift onto surrounding
desirable vegetation. For high volume appli
to wet the surface visibly without producing run-off.
MIXING
Pour the
Pour the required amount of FARMALINX BOMBER 750 SG into a spray container which already holds the total amount of water required.
Mix thoroughly If FARMALIX Mix thoroughly. If FARMALINX BOMBER 750 SG is added during filling, foaming
may occur. If excessive foaming is a

## SAFETY DIRECTIONS

Will irritate the eyes and skin. Avoid contact with eyes and skin. When opening the
container and preparing the spray wear cotton overalls buttoned to the neck and container and preparing the spray wear cotton overalls buttoned to the neck and
wrist and wear elbow-length PVC gloves and googles and dispoable dust face mask covering mouth and nose. When using the prepared spray wear cotton overalls buttoned to the neck and wrist and elbow-length PVC gloves. If product in eyes,
wash it out immediately with water. Wash hands after use. After each day's use wash it out immediately with water. Wash hands a
wash gloves and goggles and contaminated clothing
wass gloves
FIRT AID
If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

Additional information is listed in the material safety data sheet (MSDS). A material
safety data sheet for FARMAUNX Bomber 750 SG is available from FARMLINX Pły Adationa information is isted in the material safety data sheet (INSDS). A material
safety data sheet for FARMALINX Bomber 750 SG is available from FARMALINX Pty
Itd on request Call Customer Service on 0293892455 . Ltd on request. Call Customer Service on 0293892455.
NOTICE TO BUYER: Seller warrants that the product conforms to its chemical
description and is reasonably fit for the purposes stated on the label when used in description and is reasonably fit for the purposes stated on accordance with directions under normal conditions of use.
No warranty (other than non-excludable statutory warrantie No warranty (other than non-excludable statutory warranties) of merchantability or
fitness for a particular purpose, express or implied, extends contrary to label instructions, or under off-label permits not tondo the of product Pty Ltd or under abnormal conditions. Farmalinx Pty Ltd accepts no liabilty for loss or damage arising from incorrect storage, handling or use.

## farmalinx

Partners in Agriculture
FARMALINX Pty Ltd ABN 95134353245 Level 25, Suite 2506, Tower 2
101 Grafton Street, Bondi Junction NSW 2022
T: 0293892455 F: 0293892844 Website: www.farmalinx.com APVMA Approval No.: 70142/62601

Consult your distributor for specifici information
corrosive to mild steel. Use ONLY stainless steel fibreglass, plastic or phastic-lined Containers for mixing, storage and application.
COMPATIBILITY
For faster knockdown of weeds, certain other herbicides may be mixed with
FARMALINX BOMBER 750 SG. Bipyridyl herbicides (eg. paraquat) are NOT FARMALINX BOMBER 750 SG. Bipyridyl herbicides (eg. paraquat) are NOT
compatible with FARMALINX BOMBER 750 SG. Mixtures of this type will result in poor weed control.
PROTECTION OF CROPS, NATIVE AND OTHER NON-TARGET PLANTS
Do NOT apply under weather conditions, or from spraying equipment, that may
cause spray to drift onto nearby susceptible plants/crops, cropping lands or pastures or non- target aquatic areas.
Do NOT apply on or near desirable trees or other plants, or on areas where their roots may extend, or in locations where the chemical may be washed or moved Do NOT apply where run-
desirable vegetated areas. Dispose of washings away from desirable plants and PROTECTION OF LIVESTOCK
Low hazard to bees - may be applied to plants at any time. Do NOT graze or cut for stock feed, vegetation which has been treated with FARMALINX BOMBER 750 SG. PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT Do NOT co
STORAGE AND DISPOSAL
Store in the closed, original container in a dry, cool, well-ventilated area. Do NOT
store for prolonged periods in direct sunlight. Triple or preferably pressure rinse store for prolonged periods in direct sunlight. TTiple or preferaably pressure rinse
containers before disposal. Add rinsings to spray tank. Do NoT dispose of undiluted containers before disposal.
chemicals on- site. If recycling, replace cap and return clean containers to recycler or designated collection point.
If not recycling, break, crush or puncture and deliver empty packaging for
appropriate disposal to appropriate disposal to an approved waste management faciility. If an approved
waste management faciilty is not available, bury the empty packaging 500 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 with relevant Local, State or Territory government regulations. DO NOT burn empty containers or product.


