
CONFIDENCE
STARTS
HERE
Arsenal® Super
Herbicide
Complete knockdown and long-term pre-emergent weed control made easy
Long-term pre- and post-emergent control for up to six months
Unique Transport Technology™ enables rapid uptake and translocation throughout target weeds resulting in optimised efficiency
Treatment flexibility with suitability for application through a small knapsack or large boomspray
Suitable as a stand-alone solution or tank mix partner with BASF's Basta® herbicide
For more information on Arsenal® Super, visit turf-solutions.basf.com.au or contact your local BASF representative on 1800 558 399
BASF
We create chemistry

Arsenal® Super

Herbicide

Arsenal® Super herbicide with Transport Technology™ is a unique formulation that provides superior long-term pre- and post-emergent weed control on a wide range grass and broadleaf weeds. Arsenal Super has been specifically designed for non-crop situations where long-term vegetation management is required, such as along fence lines, firebreaks, irrigation channels, right of ways, roadside verges, railway settings and around commercial, industrial and agricultural buildings. The unique formulation provides greater active ingredient uptake, more effective translocation of the active ingredient and superior rainfastness when compared to other herbicides. Arsenal Super is effective as a stand-alone solution and is also highly compatible with a broad range of herbicides.

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.	Arsenal® Super controls a broad range of pre and post emergent grass and broadleaf weeds. Please refer to the product label for full weed species listings and directions for use. Residual activity is maximised when applied to bare or low weed cover situations.	All states	**Boom:** 4 L/ha **Hand gun*:** 400ml/ 100L **Knapsack*:** 40ml/10L	Applications can be made pre or post-emergence. Post-emergence applications also provide pre-emergence control. (refer to label for full application instructions)
		All states	**Boom:** 6 L/ha **Hand gun*:** 4600ml/ 100L **Knapsack*:** 60ml/10L	Applications can be made pre or post-emergence. Post-emergence applications also provide pre-emergence control. (refer to label for full application instructions)
Irrigation channels – supply channels and tail drains leading to recirculation dams only		All states	**Boom:** 3 L/ha **Hand gun*:** 300ml/ 100L **Knapsack*:** 430ml/10L	Apply during the non-crop season and when the channel is not in use. Drain channels to be treated prior to use. Apply only to irrigation delivery and recirculation channels which may be flushed to a recirculation dam or settling pond. Do NOT apply where flushing water cannot be disposed of safely on-farm. Water from the initial flushing of treated channels must be retained on-farm. Applications can be made pre or post-emergence. Post-emergence applications also provide pre-emergence control. (refer to label for full application instructions)

* 100L & 10L Hand Gun and Knapsack rates provided in the table above are calculated on 1000L spay volume per hectare. Any deviation in spray volumes above or below 1000L/ha will require recalibration.

Refer to the product label for full directions for use table.



Packaging

Available in 10L bottles.

For more information on Arsenal® Super, visit **turf-solutions.basf.com.au** or contact your local BASF representative on **1800 558 399**

ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

This fact sheet is intended as general advice. Disclaimer: The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed

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