READ SAFETY DIRECTIONS

agreva® Sustainable Agriculture | microbials

Harmonise® Super 6

Biofertiliser

ACTIVE CONSTITUENT:
Plant Growth Promoting Rhizobacteria (PGPR)

Bacillus subtilis (strain BC03-Bss)	10% w/w
Bacillus amyloliquefaciens (strain BC04-Ba)	10% w/w
Bacillus megaterium (strain BC07-Bmeg)	10% w/w
Bacillus mojavensis (strain BcBm01)	10% w/w
Bacillus pumilus (strain BNT-10-Bp)	10% w/w
Pseudomonas flurescens (strain BC06-Pf)	10% w/w

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Allowed Input
Cert. No. 24075

HARS620LFR0031025

0 706502 406653

BEST STORE BETWEEN 5°C–30°C. DO NOT FREEZE.
STORE OUT OF DIRECT SUNLIGHT. SHAKE WELL BEFORE USE.

NET CONTENTS
20
LITRES

Harmonise Super 6

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DIRECTIONS FOR USE

Product information

HARMONISE® SUPER 6 contains a diverse blend of beneficial microorganisms. This microbial diversity supports efficient fertiliser use and helps promote healthy root and plant growth by improving conditions in the soil around the roots (the rhizosphere).
By supporting beneficial microbial activity in the soil, HARMONISE SUPER 6 helps improve soil–root interactions and supports crops during key growth stages, contributing to more consistent plant performance across the crop cycle.
HARMONISE SUPER 6 is suitable for soil regeneration programs. It assists the gradual build-up of beneficial soil microorganisms, helping to improve organic matter breakdown and support soil physical, chemical and biological properties over time.
The microorganisms in HARMONISE SUPER 6 can colonise the rhizosphere and naturally produce compounds associated with plant growth. This supports both root development and above-ground plant growth.
Through these combined actions, HARMONISE SUPER 6 supports normal plant metabolic processes during periods of growth and development.

Dosage and method of application

Crop Group	Application Method	Timing	Number of Applications	Interval (days)	Rate
Vegetables	In-furrow	At planting	1-8	6–15	3 L/100 L water
	Foliar spray	During the crop cycle			100-300 ml/100 L water
	Fertigation				5-10 L/ha
Berries	Foliar spray	During the crop cycle	1-10	6-15	100-300 ml/100 L water
	Fertigation				2.5-10 L/ha
Fruit & Nut Trees and Vines	Fertigation	During the crop cycle	1-8	10-20	5-20 L/ha
Broadacre Crops (including cereals, oilseeds and legumes)	Foliar spray	During the crop cycle	1-4	10-20	5-15 L/ha
Pasture & Forage Crops	Foliar spray or fertigation	During the crop cycle	1-4	10-20	5-15 L/ha
Sugarcane	Foliar spray or fertigation	During the crop cycle	1-6	10-20	5-15 L/ha

Use a sufficient volume of water per hectare to ensure even coverage of the treated area. For foliar application, apply in the early morning or late afternoon. Avoid application during the hottest part of the day or under strong sunlight. Do not apply under extreme conditions such as drought, high humidity, frost or rainfall, or when these conditions are forecast. Do not exceed the recommended application rates. Where applied through irrigation, apply towards the end of the irrigation cycle to support establishment of beneficial root-zone microorganisms and reduce losses from wash-through. Product performance may be enhanced in soils with higher organic matter levels.

Withholding period

Not required when used as directed.

Directions for use-general

Shake well before use. Maintain agitation during mixing and application. HARMONISE® SUPER 6 contains beneficial bacteria. Early application may support normal crop growth processes, particularly during key growth stages. This product does not replace fertiliser inputs. Use filters with a mesh size greater than 100 microns to allow the product to pass through spray or irrigation systems. Use the spray solution within 24 hours of mixing with clean, cool water. Where mixed with other compatible products, apply as soon as possible after mixing.

Compatibility

DO NOT mix with pesticides, fertilisers or other agricultural chemicals that may harm beneficial bacteria.
Protection of wildlife, fish, crustaceans and environment
DO NOT contaminate streams, rivers or watercourses with the microbial product or used containers.

Storage and disposal

Store in the original sealed container in a cool, dry and well-ventilated place, away from direct sunlight and heat, at temperatures between 5°C and 30°C. Shake well before use. Add the product to the spray tank when the tank is half full and agitation is operating. Maintain agitation during application.
Rinse empty containers twice and add rinsate to the spray tank. Clean all application equipment before and after use. DO NOT apply pressure to empty containers. Containers are not designed to be pressurised.

Safety directions

May irritate the eyes, nose and throat. Avoid contact with eyes and open wounds. When opening the container and preparing the product for use, wear cotton overalls buttoned to the neck and wrist (or equivalent clothing) and disposable gloves. If product enters the eyes, rinse immediately with clean water. Wash hands after use. Wash contaminated clothing after each day's use. Read the Safety Data Sheet before use.

First aid

For advice, contact a Poisons Information Centre, Australia 13 11 26; New Zealand 0800 764 766 or a doctor.

Disclaimer

Agreva Sustainable Agriculture has no control over farming practices, product application, irrigation systems, weather or growing conditions. Accordingly, no responsibility or liability is accepted by Sustainable Ventures Pty Ltd trading as Agreva, its distributors or agents for any failure in performance, loss, damage or injury arising from the use of this product. Seek independent advice prior to use.

Manufactured by: Servalesa

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DOM / BATCH #

drumMUSTER eligible container

HARS620L BAK031025

Distributed by:

agreva Sustainable Agriculture

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