

KEEP OUT OF REACH OF CHILDREN.
READ SAFETY DIRECTIONS BEFORE OPENING OR USING

DIVINE[®] INTEGRATE

SOIL WETTING AGENT

A PROPRIETARY BLEND OF SURFACTANTS

For use in non-wetting soils

CONTENTS: 110L

BASF Australia Ltd ABN 62 008 437 867
Level 12, 28 Freshwater Place Southbank VICTORIA 3006

® Registered trademark of BASF

DIRECTIONS FOR USE

Situation	Application Equipment	Rate	Critical comments
Broadacre - Diagnostic soil test	Band spray for furrow seeding behind press wheels at 9-12 inches (20-30 cm spacing)	As recommended from diagnostic soil test Refer to Application section for specific rates	Spray pressure should be high enough to maintain a reasonably strong jet. Apply with water rates of 30-50 L/ha. Avoid direct contact between seed. For best results, apply to dry soil. Avoid shallow seeding depth.
Broadcast spray application	Boom sprayer	20 L/ha	Spray pressure should be high enough to maintain a reasonably strong jet. Apply with minimum water rates of 100 L/ha. Avoid direct contact between seed. For best results, apply to dry soil. Avoid shallow seeding depth.
Turf management, lawns, fairways and playing fields	Boom sprayer	20 L/ha	Apply every 30 days in at least 400 L of water per hectare. Water after application to remove product from foliage. Supplemental treatment of tees and greens will be required due to the diluted rate of application common with irrigation injections systems.

GENERAL INSTRUCTIONS

DIVINE® INTEGRATE can be used at sowing to improve soil water penetration and water holding capabilities of non-wetting soils. DIVINE® INTEGRATE can be applied with DIVINE® AGRI to provide optimal site-specific results. Undertake a diagnostic soil test to determine the correct mixing ratio of DIVINE® INTEGRATE and DIVINE® AGRI. Refer to the DIVINE® AGRI label for further information.

APPLICATION

For best results, apply to dry soil. Avoid shallow seeding depth.

Apply by band spray technique through nozzles mounted behind the furrow forming press wheels. Nozzles should be sited as close to the ground as possible. The spray stream should be directed so that DIVINE® INTEGRATE is applied to settled soil and not mixed with soil. Suitable nozzles are cone nozzles without the swirl plates which produce a jet stream. The use of plastic or ceramic nozzles is preferred as DIVINE® INTEGRATE may cause steel nozzles to oxidise.

Diagnostic soil test

The appropriate rate of DIVINE® INTEGRATE is dependent on the results from diagnostic soil tests. Refer to the table below to determine the ratio in which the DIVINE® AGRI and DIVINE® INTEGRATE has to be mixed to achieve the site-specific recommendation required.

Site-Specific Formulation <i>determined by diagnostic soil test</i>	Mix DIVINE® AGRI (L) and DIVINE® INTEGRATE (L) in the ratio given below	
	DIVINE® AGRI	DIVINE® INTEGRATE
Divine® combination 1	2.00	0.00
Divine® combination 2	1.60	0.40
Divine® combination 3	1.35	0.65
Divine® combination 4	1.20	0.80
Divine® combination 5	0.80	1.20
Divine® combination 6	0.40	1.60
Divine® combination 7	0.00	2.00

WITHHOLDING PERIOD

No special withholding period is required when DIVINE® INTEGRATE is applied according to the label.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

DO NOT contaminate wetlands or watercourses with this product or used containers. DO NOT discharge product into the environment without control.

STORAGE AND DISPOSAL

Store in the closed, original container in a dry, cool, well ventilated area out of direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. Do NOT dispose of undiluted 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 to an approved waste management facility. If an approved 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 containers or product.

FIRST AID

If poisoning occurs, contact a doctor or Poisons Information Centre. Phone Australia 131126.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet.

PRECAUTION STATEMENTS (RESPONSE):

If medical advice is needed, have product container or label at hand.

CONDITIONS OF SALE

All conditions and warranties rights and remedies implied by law or arising in contract or tort whether due to the negligence of BASF Australia Ltd ABN 62008437867 or otherwise are hereby expressly excluded so far as the same may legally be done provided however that any rights of the Buyer pursuant to non-excludable conditions or warranties of the Competition and Consumer Act 2010 or any relevant legislation of any State are expressly preserved but the liability of BASF Australia Ltd or any intermediate Seller pursuant thereto shall be limited if so permitted by the said legislation to the replacement of the goods sold or the supply of equivalent goods and all liability for indirect or consequential loss or damage of whatsoever nature is expressly excluded. This product

must be used or applied strictly in accordance with the instructions appearing hereon. This product is solely sold for use in Australia and must not be exported without the prior written consent of BASF Australia Ltd.

Batch No:

Date of Manufacture:

BASF Australia Ltd
ABN 62 008 437 867
Level 12, 28 Freshwater Place
Southbank VICTORIA 3006

FOR SPECIALIST ADVICE IN AN EMERGENCY ONLY PHONE 1800 803 440 TOLL FREE-ALL HOURS-
AUSTRALIA WIDE