



GRO Compost Specification for Broad Agricultural use

GRO Compost for agricultural application

- GRO Compost has been specially formulated and matured to comply with Australian Standard (AS4454:2012).
- Physical, chemical and trace element parameters are routinely tested and continue to meet levels suitable for broad agricultural use, including food production, when applied in accordance with the measures below.
- Product assurance procedures are in place to monitor and ensure product quality and to maintain product consistency.
- GRO Compost is recommended for broad agricultural applications, to beneficially boost nutrient and organic carbon content.

Application recommendations

- The recommended annual application rate is 5 to 10 tonnes per hectare (5 -10 t/ha).
- GRO Compost is formulated for repeat annual application.

GRO Compost is not suitable for all applications

- GRO Compost is not intended for all land uses - it cannot be placed anywhere.
- GRO Compost is **NOT** intended for:
 - Placement within 50m of waterways (Creeks, Rivers and stormwater drains).
 - Placement within 250m of drinking water supplies.
 - Placement at sensitive sites, such as residential gardens, childcare centres, schools and aged care facilities.

Compliant applications

Appropriate pasteurisation and maturation procedures	✓
Formulated and tested to ensure compliance with Australian Standard (AS4454:2012)	✓
Product assurance processes to ensure product quality and consistency	✓
Sampling and laboratory testing, to ensure compliance with risk-based criteria.	✓
Compliant operations under an EPA Operating Licence.	✓
Scheduled operational audits at 2-year intervals, by an EPA appointed Auditor.	✓

Contact us

At Gippsland Regional Organics, we are committed to providing high quality compost to support our local agricultural community and landholders.

Call or email us for more information about compliant compost applications, or to discuss alternative applications/increased application rates for our compost.



**Australian
Standard**
AS 4454-2012
Lic. SMK41097
SAI Global



Scan QR code to see
our Material Safety
Data Sheet.