



## Certificate of Registration

Certified Licensee:

**J.R. & E.G. Richards (N.S.W.) PTY LTD**

Trading As: **JR Richards & Sons Dubbo Regional Organics Processing Plant**

**ABN: 34 000 526 385**

Certification Number:

**2828M**

**Primary Address:**

Cooba Road, Dubbo, NSW, 2830, AUSTRALIA

**Operation Registered Addendums:**

2733M

2733MML1

See the attached Annex for a list of all certified products

### PROGRAM

### STANDARDS / REGULATIONS

NASAA  
(NOS)

Certified in accordance with **NASAA Organic and Biodynamic Standard (NOS)**  
Accreditor: IOAS (Reg#: 11) - ISO/IEC 17065  
**Scope:** Processing

Valid Until Date:  
31 Dec 2021

**Authorised Signature**

Melanie Bullers  
Certification Manager



**Certificate Issue Date**  
**11 Feb 2021**

**NASAA Certified Organic P/L (NCO)**

**ACN 101 829 163 Unit 7B, 3 Mount Barker Road, Stirling in the State of South Australia 5152**

**T: +61 8 7231 7700 / F: +61 8 8370 8381**

**E: [info@ncocertifiedorganic.com.au](mailto:info@ncocertifiedorganic.com.au)**

**W: [ncocertifiedorganic.com.au](http://ncocertifiedorganic.com.au)**

## ANNEX

This Annex lists the crops/livestock/products/services registered with NASAA Certified Organic as compliant with the standards and/or market access programs as detailed below. This Annex is only valid when used in conjunction with the corresponding NASAA Certified Organic Certificate of Registration. The Certificate and Annex remain the property of NASAA Certified Organic Pty Ltd to whom it must be returned if required.

### **Certified Operation/ Company Name and Address:**

J.R. & E.G. Richards (N.S.W.) PTY LTD  
Cooba Road, Dubbo, NSW, 2830, AUSTRALIA

**Certification Number:** 2828M

<b>CERTIFIED INPUT</b>	<b>PRODUCT CATEGORY</b>	<b>SERVICES</b>	<b>ORGANIC STATUS</b>
Compost	Crop Fertilisers and Soil Amendments	NOS	Input for Organic Production

<b>NOP COMPLIANT INPUT</b>	<b>PRODUCT CATEGORY</b>	<b>SERVICES</b>	<b>ORGANIC STATUS</b>
Rich Earth Compost (bulk) produced at Dubbo site	Crop Fertilisers and Soil Amendments	Allowed Inputs	NOP Compliant Input