### **Searles**® **Native Food**

SEARLES® NATIVE PLANT FOOD is a blend of organic and inorganic fertilisers plus essential Trace Elements & Minerals, which combine to promote healthy plant growth and better flowering.

SEARLES® NATIVE PLANT FOOD is a low phosphorus (P) fertiliser, designed specifically for a wide range of Australian native plants and proteaceae plants. It can be added into the soil prior to planting or sprinkled onto soil surface for established plants.

NOTE: If the soil is low in organic matter, use SEARLES® REAL COMPOST to boost humus and organic matter content in the soil.

#### **DIRECTIONS FOR USE**

#### **GARDENS**

DIRECTIONS			
SMALL SIZE	Apply 80g (¹/₂ cup 🗐) per plant.		
MEDIUM SIZE	Apply 120g (³/₄ cup  □) per plant.		
LARGE SIZE	Apply 160g (1 cup €) per plant.		

Spread evenly below foliage extending 50-100cm beyond canopy. Keep fertiliser at least 20cm from trunk of plant. Water well before and after application.

#### **POT PLANTS**

Sprinkle onto moist potting mix surface (as per chart below). Keep away from

trunk of plant. Water well before and after application.					
POT DIAMETER		APPLICATION	WHEN TO APPLY		
8" - 20cm	3.5g	,	Every 8-10 weeks		
10" - 25cm	7g		during main growing		
12" - 30cm	12g		season (Spring through		
16" - 40cm	25g	2 Tablespoons	to Autumn).		
20" - 50cm	10a	1/a Cup €7			

#### **MULCHING**

It is recommended to mulch your garden in spring and autumn with a high quality mulch, such as SEARLES® PINE BARK or SEARLES® CYPRESS MULCH. Mulching helps to reduce water evaporation, keeps soil cooler & promotes healthy plant growth.

#### **HEALTH WARNING**

HAZARDOUS

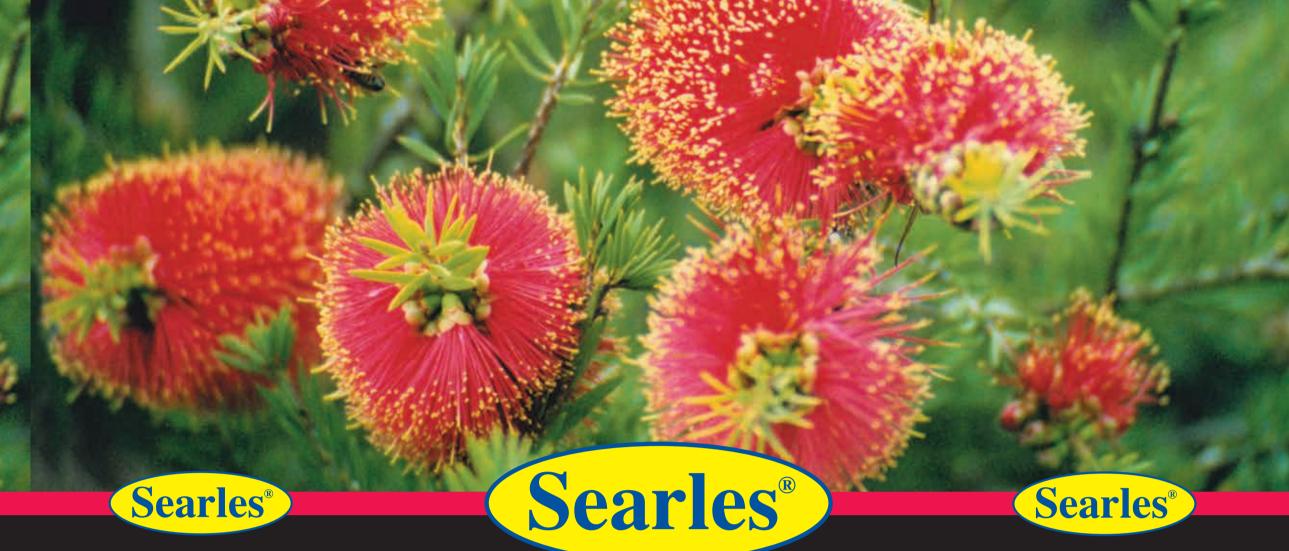
COMPOSTS, POTTING MIXES AND OTHER ORGANIC GARDENING MATERIALS made from organic materials, and may include composted pinebark, and contains living micro-organisms, in

rosofs) may cause skin irritation (dermatitis), and skin or eye infection or irritation. People particularly at risk are the elderly, the grom asthma or allergies, and those whose immune defence systems are compromised. All people working with these and oft aping and horitoultural products should ensure that they are adequately protected from Tetanus.

WHEN TO APPLY Every 8-10 weeks during main growing season

(Spring through to

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## Native Food







# Native

SUITABLE FOR AUSTRALIAN NATIVE PLANTS

GREVILLEAS, CALLISTEMONS, BANKSIAS, EUCALYPTS, ACACIAS, LILLY PILLYS, HAKEAS, MELALEUCAS & PROTEACEAE PLANTS







## Native Food

ANALYSIS	%
NITROGEN (N)	9.5%
PHOSPHORUS (P)	1.0%
POTASSIUM (K)	8.5%
SULPHUR (S)	0.8%
CALCIUM (Ca)	1.2%
IRON (Fe)	0.3%
MAGNESIUM (Mg)	0.33%
COPPER (Cu)	60mg/kg
ZINC (Zn)	. 260mg/kg
MANGANESE (Mn)	. 260mg/kg
BORON (B)	12mg/kg
MOLYBDENUM (Mo)	5mg/kg
NITROGEN:PHOSPHORUS	RATIO 9.5:1

