### **Searles**<sup>®</sup> Rose & Flower Food

SEARLES® ROSE & FLOWER FOOD is a blend of organic and inorganic fertilisers plus essential trace elements & minerals, which combine to promote healthy root and leaf growth and better flower formation.

**SEARLES® ROSE & FLOWER FOOD** is ideal to be used on most flowers and rose varieties planted in garden beds. 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® 5IN1 Plus Organic Plant Food to boost humus and organic matter content in the soil.

#### **DIRECTIONS FOR USE**

#### **GARDENS**

**DIRECTIONS** Sprinkle 100g (1/2 cup 🗐 ) around each bush.

Lightly rake into top 5cm of soil being careful not to damage roots.

Sprinkle fertiliser onto soil around plants, keeping off the plant stems. 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	1 Teaspoon 🔝	Apply every 3 weeks	
10" - 25cm	7g		from September to	
12" - 30cm	12g		May. Water well after	
16" - 40cm	25g	2 Tablespoons	application.	
20" - 50cm	40g	¹/4 Cup 🗐		

#### 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

aerosols) may cause skin liritation (dermatitis), and skin or eye infection or irritation. People particularly at risk are the elderly, those ering from asthma or allergies, and those whose immune defence systems are compromised. All people working with these and oth decaping and horticultural products should ensure that they are adequately protected from Tetanus.

SAFETY

Avoid contact with eyes and skin.

Avoid breathing dust and/or liquid mist (bioaerosols).

When using product, do not eat, drink or smoke.

Avoid eating, ingesting or swallowing product.

Wear suitable protective clothing and standard duty
gloves (AS/NXES 1611.2)

If exposed to dust and/or liquid mists, also wear dust
resistant eye protection (AS/NZS 1715 and 1716).

Wash thoroughly immediately after handling.

Wash work clothes regularly.

Clean up by wet sweeping or vacuuming.

afety precautions and collect in containers for disposal in accordance with local authority guidelines.

FIRST AID

Swallowed: Do not induce vomiting, Immediately rinse mouth with water. Give several glasses of water to drink. Seek medical attention if any abdominal symptoms.

Eye: Hold eyes open and flush eyes thoroughly with plenty of water for 15 minutes. In all cases of eye contamination it is a sensible precaution to seek medical attention.

Skin: Wash skin thoroughly with mild soap and water, Remove and wash contaminated oldhing before re-use. If irritation occurs, seek medical advice.

Inhaled: Remove to fresh air, Seek medical attention for persistent skin, eye or respiratory symptoms.

WHEN TO APPLY Apply every 3 weeks

from September to May.

Water well after application.

For further information, refer to the Material Safety Data Sheet for this product which is available from J.C. & A.T. Searle Pty Ltd. Telephone: (07) 5422 3000 Poisons Information Centre: 131 126

PRODUCT OF AUSTRALIA

J.C. & A.T. Searle Pty. Ltd. 4914 D'Aguilar Highway, Kilcoy QLD Australia 4515

Phone: (07) 5422 3000 Email: searlehm@searle.com.au Website: www.searles.com.au



Rose & Flower Food







# Rose & Flower

SUITABLE FOR FLOWERING PLANTS







## Rose & Flower Food

ANALYSIS	%
NITROGEN (N)	6.5%
PHOSPHORUS (P)	3.2%
РОТASSIUM (К)	10.0%
SULPHUR (S)	0.25%
CALCIUM (Ca)	1.05%
MAGNESIUM (Mg)	0.3%
IRON (Fe)	0.1%
COPPER (Cu)	
ZINC (Zn)	230mg/kg
MANGANESE (Mn)	230mg/kg
BORON (B)	.12mg/kg
MOLYBDENUM (Mo)	5mg/kg

