

**Searles**  
**Flourish**  
SOLUBLE PLANT FOOD

The premium plant food for acid loving plants for strong healthy growth, deep green leaves & brilliant blooms.

### Azalea & Camellia

#### DIRECTIONS

Searles Flourish should always be dissolved in water before applying. Apply diluted to soil, soaking around plant's roots and out beyond foliage drip-line. For fast results, apply fertiliser solution to foliage just as you would when watering normally.



**TIP!** Apply early morning or late afternoon for best results.

For azaleas, camellias, gardenias, ferns, erica, rhododendrons, magnolias, hydrangeas, blueberries & all acid loving and ericaceous plants

#### TRIPLE ACTION FOR BRILLIANT RESULTS

1. Acidifies soil.
2. Helps prevent Chlorosis (yellowing leaves) caused by iron deficiency.
3. Rapidly feeds plants when applied to both foliage & soil.

#### CHLOROSIS (LEAF YELLOWING)

Chlorosis (leaf yellowing) and stunted growth is a sign of iron deficiency and commonly occurs in alkaline soils. SEARLES FLOURISH® provides iron in chelate form and also acidifies the soil, stimulating conditions for strong green growth.

NOTE: Flush pot plants monthly with water to remove accumulated salts.

**Precautions:** To avoid damaging plant foliage, do not apply when maximum temperature is expected to reach over 30°C. Do not apply when soil is dry and plants are suffering from moisture stress. Product should always be dissolved in water before applying. When foliar feeding, avoid wetting flowers.

**Storage:** Store in a dry place away from direct sunlight. Once opened, re-seal unused portion in sealed bag after each use to prevent moisture entering product. Keep out of reach of children & pets.

#### Garden beds

4 heaped teaspoons to 9 Litres  
Coverage: 4 sq.metres (soil & foliage)  
Every 7-14 days during growing season

#### Outdoor container plants

3 heaped teaspoons to 9 Litres  
Soak potting mix and wet foliage  
every 7-14 days

#### Indoor plants

1 heaped teaspoon to 4.5 Litres  
Soak potting mix every 2-3 weeks.  
Avoid leaf feeding of indoor plants



2 Litre  
hose-on  
bottle

30 heaped  
teaspoons (150g)

Fill with water, shake well.  
Carefully apply over  
30sq.metres every 7-14 days

#### OPEN OTHER END



This cardboard carton is recyclable, biodegradable and compostable. The inner plastic bag is recyclable. Please dispose of this packaging thoughtfully. Check with your local recycling service for suitability.

THIS PRODUCT MAY ABSORB MOISTURE DURING PERIODS OF HIGH HUMIDITY. MOST PRODUCT IS NATURAL AND WILL NOT AFFECT PERFORMANCE.

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Searles Flourish® is a concentrated, complete soluble plant food formulated with premium ingredients providing plants with fast acting nutrients for abundant growth & flowering in acid loving plants.

This fertiliser contains chelated iron, copper, zinc and manganese. Chelated micronutrients are fast acting and are absorbed rapidly through both leaves and roots.

Resealable Bag

Measuring spoon inside

Premium nutrients

Chelated trace elements

MADE IN AUSTRALIA  
AUSTRALIAN OWNED

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STORE IN A COOL, DRY PLACE AWAY FROM DIRECT SUNLIGHT. ONCE OPENED, RE-SEAL UNUSED PORTION IN SEALED BAG ENCLOSED. THIS WILL HELP REDUCE MOISTURE FROM ENTERING.

**RAPID RESULTS**

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#### ANALYSIS

NPK RATIO 17N - 4.4P - 16K

Nitrogen (N) as Ammonium	8.1%
Nitrogen (N) as Nitrate	1.0%
Nitrogen (N) as Urea	7.9%
TOTAL NITROGEN (N)	17%
TOTAL PHOSPHORUS (P) as Water Soluble	4.4%
Potassium (K) as Sulphate	13.15%
Potassium (K) as Nitrate	2.85%
TOTAL POTASSIUM (K)	16%
Sulphur (S) as Sulphate	10%
Iron (Fe) as EDTA (Chelate)	0.4%
Copper (Cu) as EDTA (Chelate)	0.07%
Zinc (Zn) as EDTA (Chelate)	0.07%
Manganese (Mn) as EDTA (Chelate)	0.05%
Boron (B) as Sodium Borate	0.02%
Molybdenum (Mo) as Sodium Molybdate	0.0016%

Phosphorus (P) 0.01% diluted as per directions of 4 heaped teaspoons to 9 Litres water.

Impurities  
Maximum Biuret - 9mg biuret/Kg N

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NPK 17N - 4.4P - 16K + TE

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Mag factor 1.0

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