

ALUMINIUM SULPHATE ACIDIFIES SOIL & IS COMMONLY USED AROUND ACID LOVING PLANTS. IT CAN ALSO BE BENEFICIAL TO FERNS.

HYDRANGEA BLUEING

Soil pH changes the sepal colour of Hydrangeas.

For Blue Hydrangea sepals, the soil pH must be 5.5 or lower. Aluminium Sulphate acidifies the soil & helps deepen the blue in Hydrangea sepals.

BARCODE
9315138003115

MEASURING
SPOON
INCLUDED

Searles®

HYDRANGEA BLUE

(ALUMINIUM SULPHATE)

- ✓ Blues Hydrangeas
- ✓ Acidifies soil

NET 500g

DIRECTIONS FOR USE

To deepen blue sepals on Hydrangeas, applications should commence straight after winter pruning. Repeat applications every 2 weeks until flowering has finished.

EASY GUIDE CHART

1 HEAPED  TEASPOON = 4g

HYDRANGEA BLUEING	(g)	TEA SPOONS	IN LITRE WATER	COVERAGE
Soil Application	20	5	5	5sq metre

ALUMINIUM SULPHATE ANALYSIS

8% Aluminium (Al) as Aluminium Sulphate
14% Sulphur (S) as Sulphate

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