



Liquid
**Hydrangea
Feed**



By appointment to
Her Majesty the Queen
Manufacturers of Fertilisers
and Insecticides
Vitax Limited

TAILORED NUTRIENTS

Nitrogen for rich,
green leaf colour

Potassium to
boost flowering

Iron and manganese
for strong growth



Bottle - widely recycled just
tear off the sleeve here first
Sleeve - not currently recycled
Cap - widely recycled



Liquid

Hydrangea Feed

Essential nutrients for masses of
vibrant flowers and strong,
healthy growth



**Abundant blooms
of bright flowers**

**Healthier plants
with greener leaves**

**For hydrangeas in
pots or garden beds**



1 Litre



Liquid
**Hydrangea
Feed**

**HOW DOES YOUR
GARDEN GROW?**

Please share with
@VITAXGARDEN



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tips and inspiration visit
www.gardenworld.co.uk



Liquid
Hydrangea Feed

Liquid Hydrangea Feed contains all the essential nutrients including chelated iron and manganese to encourage strong, healthy growth and promote abundant flowering. For hydrangeas grown in containers or in the ground, a weekly feed throughout the spring and summer will boost strong growth to help prevent disease and give an abundance of healthy and vibrant flowers.

WHEN TO USE

Apply every 7-14 days from early spring to late summer(March to August).

APPLICATION

Shake well before use. Fill a watering can with 4.5 litres of water and add 1 capful (20ml) of feed mixing well. Apply around the base of the plant, without wetting the foliage, until the soil is saturated.

Shake well before use.
Protect from frost. Store away from direct sunlight between 0 and 30°C

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1 Litre e

* Makes 225 litres.
50 x 4.5 litre (1 gal) watering can fills.

ANALYSIS

Compound Fluid Fertiliser 4:2:6 with trace elements		UK
Total Nitrogen (N)	4%	
Phosphorus Pentoxide (P ₂ O ₅) soluble in water	2% (P 0.9%)	
Potassium Oxide (K ₂ O) soluble in water	2% (P 0.9%)	
Iron (Fe) chelated with DTPA	6% (K 5%)	
Manganese (Mn) chelated with EDTA	0.02%	
	0.01%	

Low nutrient NPK Fertiliser Solution 4: 0.9: 5 with trace elements		IRL
Total Nitrogen (N)	4.0%	
Phosphorus (P) soluble in water	0.9%	
soluble in mineral acids only	0.9%	
Potassium (K) soluble in water	5.0%	
Iron (Fe) chelated with DTPA	0.02%	
Manganese (Mn) chelated with EDTA	0.01%	