



# GC Flow - BB Mix

Water-soluble fertiliser for blueberries

GC Flow – BB Mix is the result of years of experience of British blueberry growers combined with intensive agronomical research. The ideal water-soluble fertiliser to use throughout the whole season to provide nutrition and biostimulation.

## Key Product Attributes

An acidic formulation with ideal levels of nutrients for high yield and quality.

Nitrogen is provided mainly as ammonia ( $\text{NH}_3$ ), which is preferred by blueberries.

Contains tricarboxylic acids, the same organic acids naturally produced by roots to increase nutrient uptake.

Contains seaweed extract to provide a constant biostimulant effect for better crop performance under stress.

## Main Use

Blueberry production in soils and containers for use during the whole growing season.

GC Flow - BB Mix is ideal for creating a blueberry fertiliser programme with the addition of few raw fertiliser inputs.

## Analysis (w/w)

Total Water Soluble Nitrogen (N)	13%
Ammoniacal Nitrogen	8.5%
Ureic Nitrogen	3.5%
Nitrate N	2%
Total Phosphorous Pentoxide soluble in water ( $\text{P}_2\text{O}_5$ )	11%
Total Potassium Oxide soluble in water ( $\text{K}_2\text{O}$ )	14%
Total Magnesium Oxide (MgO)	4.5%
Iron chelated by LSEDTA (Fe)	0.1%
Manganese chelated by LSEDTA (Mn)	0.075%
Boron (B)	0.03%
Zinc chelated by LSEDTA (Zn)	0.1%
Copper chelated by LSEDTA (Cu)	0.03%
Molybdenum (Mo)	0.005%
Contains organic acids and seaweed	

## Application Rates

GC Flow - BB Mix is dissolved at 8kg/100 litres of water to produce 10,000 - 20,000 litres of fertiliser solution. To be used in combination with straight fertilisers.

Contact your local Green Connection representative to help you prepare your ideal feed recipe.