bloom YELLOW BOTTLES

FLOWER B

Two-part bloom base, part B



AVAILABLE SIZES

1 L · 2.5 L · 15 L

AT A GLANCE

RATE	**2 ml/L of each part**
WINDOW	**Through flower**
PAIRS WITH	**FLOWER A, in equal parts**

WHAT IT IS

FLOWER B is the phosphate, magnesium and trace-element half of FLOWER, the two-part bloom base. It is always used in equal parts with FLOWER A, starting at the switch to 12/12.

HOW IT WORKS

Part B carries monopotassium phosphate and magnesium sulfate, with copper, iron, manganese and zinc in chelated form plus boron and molybdenum. Chelation keeps the trace elements available in solution.

DIRECTIONS

Rate	2 ml/L of each part
Timing	Bloom stages, from the switch to 12/12
Frequency	Weekly, at each reservoir change
Mixing	Use equal parts A and B. Add each part to the reservoir separately and stir in; never combine the concentrates

GUARANTEED ANALYSIS

Total nitrogen (N)	**1%**	Soluble potash (K_2O)	**8.2%**
Available phosphate (P_2O_5)	**3.6%**		

As printed on the US product label.

DERIVED FROM

Monopotassium phosphate, magnesium sulfate, copper EDTA, iron DTPA, manganese EDTA, boric acid, sodium molybdate, zinc EDTA
Also contains: 0.005% humic acid (from leonardite)

PROGRAM WINDOW

Through flower

VEG					FLOWER (weeks from the switch to 12/12)								
Clone	V1	V2	V3	V4	**F1**	**F2**	**F3**	**F4**	**F5**	**F6**	**F7**	**F8**	Last 2

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Always read the product label before use. Rates are a starting point; adjust for your system and growing method.