bloom YELLOW BOTTLES

PHAT

Mid-flower seaweed feed



AVAILABLE SIZES

300 ml · 1 L · 2.5 L · 15 L

AT A GLANCE

RATE	**2.5 ml/L or less**
WINDOW	**Flower weeks 3–4**
PAIRS WITH	**OOZE in weeks 5–8**

WHAT IT IS

PHAT is Laminaria and Lessonia seaweed extracts with boron, molybdenum, humic acid and vitamin B1. It runs in weeks 3 and 4 of flower, on top of your base feed.

HOW IT WORKS

Two brown kelps, Laminaria from the North Pacific and Lessonia from off the coast of Chile, bring alginates and trace minerals through peak flower. Boron and molybdenum are two trace elements plants need in flower. There is no need to cut back your base nutrient.

DIRECTIONS

Rate	2.5 ml/L or less
Timing	Flower weeks 3 and 4
Frequency	Weekly, at each reservoir change
Mixing	No need to reduce your base nutrient. Never go above the feed-chart rate

GUARANTEED ANALYSIS

Total nitrogen (N)	**0.0051%**	Soluble potash (K_2O)	**0.0143%**
Available phosphate (P_2O_5)	**0.5258%**		

As printed on the US product label.

DERIVED FROM

Laminaria japonica and Lessonia nigrescens (seaplant extracts), boric acid, sodium molybdate
Also contains: 0.075% humic acid (from leonardite); 0.054% thiamine hydrochloride (vitamin B1)

THE SIGNATURE SIX

ROOTS · PRE · ULTRA · **PHAT** · OOZE · FINAL

PROGRAM WINDOW

Flower weeks 3–4

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

nathan@bloomyellowbottles.com · (970) 556-1678 · bloomyellowbottles.us · @bloomyellowbottles · @bloom_crew_nate

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