



## Feeding schedules Using Liquids

Dose EYVA fertiliser according to the table, considering the plant's development stage. Dosing the fertiliser according to the table and instructions minimises the risk of overfertilisation. However, we recommend continuously checking the plants' progress throughout the growing cycle, as each plant has individual needs.



Product	Cuttings		Vegetative stage				Generative stage								
	Pre-soak	Feed	Week 1	Week 2	Week 3	Week 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9
	In ml per 10 l nutrient solution														
○ EYVA Silica	Use dropwise to increase pH (5.2–6.2)														
⬡ EYVA CalMag	Used between 8–13 ml per 10 l, depending on water quality														
↑ EYVA Grow A			29	29	29	29									
↑ EYVA Grow B			29	29	29	29									
* EYVA Bloom A	13	26					32	32	32	24	24	24	24	11 *	11 *
* EYVA Bloom B	13	26					32	32	32	24	24	24	24	11	11
▽ EYVA Flush														11 *	11 *
⤴ EYVA FlowerBoost										26	26	26	26	26	26
Target EC (mS/cm)	1.5	2.0	2.1	2.1	2.1	2.1	2.3	2.3	2.3	2.3	2.3	2.3	2.3	1.5	1.5

\* In the final weeks before harvest, switching from EYVA Bloom A to EYVA Flush is optional. By supplying the essential minerals without nitrogen, EYVA Flush supports a clean finish and may enhance final quality and taste.