



# HOUSE & GARDEN REPORT BUD-XL STIMULATOR



## BUD-XL

House&Garden Bud-XL has the unique ability to extract sugars from the leaf of the plant and transfer them to the fruit. The fruit is thus made sweeter and its taste improved. Bud-XL also increases the size and robustness of the flower, resulting in an increase in fruit production and a greater turnover.

## PRODUCT INFORMATION

H&G Bud-XL uses enzyme processes to extract sugars from the large bracts to store them in the fruit or flower of the plant. This leads to bigger, sweeter and more robust fruits. The flower becomes larger and its colour improves.

## APPLICATION

Use Bud-XL during the flowering period of the growth. Prepare your nutrient container as follows:  
First add the base nutrient to your container (e.g.: Soil A&B, A&B Hydro, Coco A&B).  
Adjust the EC- and pH-value of the nutrient container.  
Finally, add Bud-XL.  
Your nutrient container is ready for a first watering.

## ABOUT HOUSE&GARDEN

House&Garden disposes of its own fertilizer plant, which offers many advantages. The production process can be checked from start to finish.

The benefit for you is that we can guarantee:

- the use of high-quality components at all times;
- constant nutrient values at all times;
- immediate product delivery at all times.

So, in short: quality, stability and continuity for your garden.

## ADVANTAGES OF BUD-XL FLOWERING STIMULATOR

- Bud-XL is a very powerful flowering stimulator.
- Bud-XL uses the best nutrient components in the purest form that is available on the market.
- Bud-XL has a constant high quality.
- Bud-XL is packaged in a light-proof packaging to ensure its quality.
- Bud-XL has a sealed lid to guarantee that the product stays fresh.
- Bud-XL is easy to use.
- Bud-XL is very pure ensuring clean piping.
- Bud-XL is highly concentrated and therefore very economical to use.



## ADVICE

Start adding Bud-XL to the nutrient after the first flowers are formed. This is the period that the big bract loses its function. By adding Bud-XL you ensure that the plant's energy is no longer used for keeping the bract, but is directed to forming flowers and fruits. Simultaneously, Bud-XL extracts sugars from the bract and transports them to the flower or fruit.

## WARNING

Never use an oxygen pump in the nutrient container or on the growth table. This may have serious consequences for the stability of the nutrients (pH- and EC-values).

## EU DOSAGE

### NUTRIENT READY FOR USE

Dosage Diagram of Bud-XL flowering stimulator

1 ML	for	1 Litre
10 ML	for	10 Litres
100 ML	for	100 Litres
1 L	for	1000 Litres

## US DOSAGE

### NUTRIENT READY FOR USE

Dosage Diagram of Bud-XL flowering stimulator

3.8 ML	per	1 Gallon (3.78 l)
19 ML	per	5 Gallons (18.9 l)
95 ML	per	25 Gallons (94.5 l)
380 ML	per	100 Gallons (378 l)

**ASK YOUR OUTLET OWNER FOR OUR PRACTICAL SUCCESS SCHEDULE!**