

New Formula Cannazym

Many of you may have noticed that on your Canna Cannazym bottles it states “New Formula.” The performance and purpose of Cannazym has remained unchanged. Cannazym is not your usual enzyme product because it targets the food source and underlying cause of root binding, old cast off and root binding.

We have done this information sheet to tell our customers the differences of the new improved Cannazym formula. The only thing you have to do differently is to make sure you shake the bottle fully before use.

1. Increased Enzymes

Canna have increased the enzyme concentration in the New Cannazym. They have also changed the preservative. The change of the enzyme consistency quite simply makes the product work better on your plants.

2. Change of Colour

On the old Cannazym the lighter the product was the older it was. The new Cannazym is a little bit darker and will not change colour with age.

3. Higher EC

With the New Cannazym formula you can expect higher EC rates than the old bottle. Those of you think more is better should apply some caution however it should not get so high as to affect your feeding programme.

4. Crystallization

The freezing of the old Cannazym actually killed some of the enzymes but with this new Cannazym formula the enzymes are better protected. Freezing of Cannazym should be avoided but for when the temperatures drop below freezing the product is better protected.

5. Longer Life expectancy

The new Cannazym has a guaranteed life expectancy of 2 years!!! Yay! So for the same price you get double your life expectancy of your amazing enzyme product! Please see below for the Canna Grow Guides.



CANNA GROW GUIDES

Canna Aqua Grow Schedule

GROW		Duration (Weeks)	Light Per Day (Hours)	Canna Aqua Vega (ml/L)	Canna Aqua Flores (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC*
	Start root formation	+1	18	1.5-2.0 ml/L	-	4ml/L	-	-	-	0.8-1.0
	Vegetative Stage	+1-3	18/12	2.0-2.5 ml/L	-	1ml/L	2.5ml/L	-	-	1.0-1.5

BLOOM STAGE		Duration (Weeks)	Light Per Day (Hours)	Canna Aqua Vega (ml/L)	Canna Aqua Flores (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC
	First Sign of fruit appears	+1-2	12	-	2.5-3.5ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.3-2.0
	Small Fruit Develop	+1	12	-	2.0-3.0ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	1.5ml/L	1.3-2.1
	Increases in size	+2-3	12	-	2.2-3.0ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.0-1.8
	Fruit Increases in size and ripens	+1-2	12	-	1.5-2.5ml/L		2.5ml/L	2.0-4.0ml/L	-	0.00

Canna Terra Grow Schedule

GROW		Duration (Weeks)	Light Per Day (Hours)	Canna Terra Vega (ml/L)	Canna Terra Flores (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC*
	Start root formation	+1	18	1.0-3.0 ml/L	-	4ml/L	-	-	-	0.8-1.0
	Vegetative Stage	+1-3	18/12	3.0-5.0 ml/L	-	2ml/L	2.5ml/L	-	-	1.0-1.5

BLOOM STAGE		Duration (Weeks)	Light Per Day (Hours)	Canna Terra Vega (ml/L)	Canna Terra Flores (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC
	First Sign of fruit appears	+1-2	12	-	4.0-6.0ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.3-2.0
	Small Fruit Develop	+1	12	-	4.0-6.0ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	1.5ml/L	1.3-2.1
	Increases in size	+2-3	12	-	4.0-6.0ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.0-1.8
	Fruit Increases in size and ripens	+1-2	12	-			2.5ml/L	2.0-4.0ml/L	-	0.00

Canna Coco Grow Schedule

GROW		Duration (Weeks)	Light Per Day (Hours)	Canna Coco A & B (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC*
	Start root formation	+1	18	1.5-2.0 ml/L	4ml/L	-	-	-	0.8-1.0

	Vegetative Stage	+1-3	18/12	2.0-3.0 ml/L	2ml/L	2.5ml/L	-	-	1.0-1.5
BLOOM STAGE		Duration (Weeks)	Light Per Day (Hours)	Canna Coco A & B (ml/L)	Rhizotonic (ml/L)	Cannazym (ml/L)	Canna Boost (ml/L)	Pk 13/14 (ml/L)	EC
	First Sign of fruit appears	+1-2	12	2.5-4ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.3-2.0
	Small Fruit Develop	+1	12	2.0-3.5ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	1.5ml/L	1.3-2.1
	Increases in size	+2-3	12	2.0-3.5ml/L	0.5ml/L	2.5ml/L	2.0-4.0ml/L	-	1.0-1.8
	Fruit Increases in size and ripens	+1-2	12	-		2.5ml/L	2.0-4.0ml/L	-	0.00

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