

YOGEN

PROVIDING
NUTRIENTS TO
INCREASE YOUR
PRODUCTIVITY

One more important
member of the family

Yoorin[®]
Fertilizantes



YOGEN

Yogen is a foliar fertilizer that is water-soluble powder with macro and micronutrients that are essential for proper crop development. The foliar fertilizers complement the root fertilization providing a safe and quality nutrition. The product is balanced to suit different crop needs.

Unfit for human and animal consumption, it should be stored in a cool and ventilated place, avoiding direct contact with the soil and other products. And the product should be used under professional guidance.



Chemical Composition (%)

Product	N	P ₂ O ₅	K ₂ O	Mg	S	B	Cu	Mn	Mo	Zn
Yogen 2	28.0	10.0	10.0	1.0	1.0	0.03	0.05	0.1	0.02	0.1
Yogen 5	20.0	5.0	10.0	1.0	5.0	1.0	0.05	0.1	0.05	7.0
Yogen 6	20.0	5.0	10.0	1.0	5.0	0.1	0.05	4.0	0.05	3.0
Yogen Café	12.0	-	-	2.0	8.0	3.0	0.1	2.0	-	10.0
Yogen Citrus	16.0	-	-	1.0	8.5	1.0	0.1	5.0	-	10.0
Yogen Soja	20.0	5.0	10.0	1.0	4.0	1.0	0.1	4.0	0.05	1.0
Yogen K-40	6.0	8.0	40.0	-	8.0	0.2	0.05	0.1	0.02	0.1
Yogen Phós	12.0	40.0	12.0	-	-	0.03	-	0.1	0.04	0.1
Yogen Mn 10	12.0	5.0	10.0	1.0	7.0	1.0	0.1	10.0	0.05	1.0
Yogen N34 Master	34.0	-	-	-	2.0	0.75	1.2	1.9	0.345	1.95

Note: the doses that should be applied must be recommended by an agricultural engineer. For further information contact the technical department.

Product	Crop	Dose kg/ha	Liquid Fertilizer (L/ha)	Application
Yogen Soja/ Yogen Mn 10	Soybean	2 to 3	100 to 200	1 application during pre-flowering and 1 application during the post flowering
Yogen Citros	Citrus	3 to 4	2000	2 to 3 applications from September to February
Yogen Café	Coffee	3 to 4	300 to 400	3 to 4 applications from September to March
Yogen 5 / Yogen 6	Cotton	2 to 3	100 to 200	2 applications during pre-flowering and 1 application during the post flowering
	Potato	2 to 3	600 to 800	2 applications during pre-flowering and 1 application during the post flowering
	Coffee	3 to 4	300 to 500	3 to 4 applications from September to March
	Wheat	2 to 3	100 to 200	1 application in tilling and 1 application during the last leaf
	Citrus in production	3 to 4	2000	2 applications during pre-flowering and 2 applications during the post flowering
	Beans	2 to 3	100 to 200	2 applications during pre-flowering and 2 applications during the post flowering
	Vegetables	1	100 to 200	Weekly applications
	Corn	2 to 3	100 to 200	2 applications between 4 and 8 leaves
	Soybean	2 to 3	100 to 200	1 application during pre-flowering and 1 application during the post flowering
	Tomato	3 to 4	600 to 800	Fortnightly applications
Yogen 2	Fruit Trees/Tea	2 to 3	400 to 600	Fortnightly applications during the vegetative stage
	Onion	2	400 to 600	Fortnightly applications, starting between 10 and 15 days after transplanting, during the vegetative stage
	Carrot/ Cassava	2 to 3	400 to 600	Fortnightly applications, starting between 10 and 15 days after germination, during the vegetative stage
	Flowers	0,8 to 1,5	400 to 600	Fortnightly applications, starting between 7 and 10 days after transplanting, during the vegetative stage
	Plant Nursery	0,8 to 1,5	400 to 600	Apply 7 days before the transplant
	Pumpkin/cucumber/pea watermelon/strawberry/pod	2 to 3	400 to 600	Fortnightly applications, starting between 10 and 15 days after germination or transplanting, during the vegetative stage
	Leafy vegetables	2	400 to 600	Fortnightly applications, starting between 7 and 10 days after transplanting, during the vegetative stage
	Bell pepper/eggplant/ scarlet eggplant/tomato	2	400 to 600	Fortnightly applications, starting 15 days after germination or transplanting, during the vegetative stage
	Potato	2	600 to 800	Application 10 days after the potatoes harvest
	Soybean	2	100 to 200	Application during the V5 and V7 phenolic stage
Yogen Phós	Beans	2	100 to 200	Foliar application during the V4 stage
	Potato	2	600 to 800	2 applications during the tuber initiation and the second application between 7 and 10 days after the first application.
	Soybean	2	100 to 200	1 application during the R3 and R5 phenolic stage
	Corn	2	100 to 200	1 application when the silk is visible (R1)
	Beans	2	100 to 200	1 application during the R7 phenolic stage
Yogen K-40	Wheat	2	100 to 200	1 application during the post flowering
	Soybean	2	100 to 200	1 application during the R3 and R5 phenolic stage
	Corn	2	100 to 200	1 application when the silk is visible (R1)
Yogen N34 Master	Beans	2	100 to 200	1 application during the R7 phenolic stage
	Sugar Cane	5 to 20	100 to 300	Single application or divided up to 3 times, in the period of vegetative development (November to February)