

Agriculture is facing a rapidly changing landscape, with stricter regulations and increasingly unpredictable climate conditions. We need to achieve more with fewer inputs. That is exactly where Optima comes in: as a committed partner for distributors and their trusted advisors.

Backed by decades of agronomic expertise and proven in practice, Optima delivers the very best in foliar nutrition. Seamlessly fitting into cultivation plans and focused on maximum efficiency when quality and every kilogram of yield matter.

What sets Optima apart is not only its ease of use and gentleness on the crop, but above all the people and philosophy behind it. Developed in our modern testing and innovation center, Optima reflects a deep-rooted understanding of practical agriculture. This credibility has been built through intensive collaboration with distributors and through trials conducted both within Soiltech's innovation center and under real-world growing conditions.

Optima offers more than just a product range of perfected product formulations. Optima represents a mindset. A strong belief in perfectly formulated foliar nutrition, close collaboration, and continuous improvement. A brand for growers who see their profession as a craft, not a routine. For distributors who help growers cultivate more intelligently. Let's stay ahead and give crops exactly what they need.



Available in 10, 300 and 1000 liter packages.



Scan QR-code if you want more information about Optima Foliar Nutrition & Biostimulants.



Scan QR-code if you want more information about Soiltech, the family owned company behind the Optima products.



Optima is powered by **SOILTECH**
KNOWS WHY

Optima

Foliar Nutrition & Biostimulants

Product overview



User-friendly
Highly compatible in tankmix



Efficient
Low dosage, high performance



Safe
Soft on the crop

**Foliar Nutrition
Perfected**

Backed by trials, proven in practice



Products		N	P ₂ O ₅	K ₂ O	CaO	MgO	Na ₂ O	SO ₃	B	Cu	Fe	Mn	Mo	Zn	SiO ₂	amino acid	humic acid	fulvic acid	kelp	density (kg/L)	pH	dosage (L/ha)	interval
Leaf	 Optima Leaf-Amino	39														234				1,10	4,5-5,5	1-1,5	1-8
	Optima Leaf-Ca	70			117															1,38	6,0-7,0	1-1,5	1-8
	Optima Leaf-Cu+ ^(BIO)								0,37	56	3,7	1,7	0,12	0,31						1,25	7,5-8,5	1-1,5	1-10
	Optima Leaf-Fe+ ^(BIO)								0,38	0,16	54	1,8	0,13	0,31						1,25	4,5-5,5	1-1,5	1-8
	Optima Leaf-K	44		350																1,48	7,0-8,0	2-5	1-6
	Optima Leaf-KMnZn	45		360				195		0,045	0,9	11,25	0,03	3,75						1,5	7,0-8,0		
	Optima Leaf-KS	45		348				535												1,46	7,0-9,0	2-5	1-6
	Optima Leaf-Mg+					49			0,38	0,17	3,8	1,8	0,13	0,32						1,28	6,5-7,5	1-1,5	1-8
	Optima Leaf-Mn+ ^(BIO)								0,39	0,17	3,9	60	0,13	0,33						1,30	5,0-7,0	1-1,5	1,8
	Optima Leaf-MnZn+ ^(BIO)								0,39	0,17	3,9	46	0,13	15						1,30	5,0-6,0	1-1,5	1-10
	Optima Leaf-NPK+	105	223	122					0,27	0,15	1,3		0,027	0,59		30		4,6	yes	1,35	7,0-8,0	2-5	2-10
	Optima Leaf-NPK ^{vital}	72	251	63												23				1,27	6,5-7,5	2-5	1-10
	Optima Leaf-Si+									9,8		9,8		13	96					1,22	3,4-4,4	0,5-1	2-8
	Optima Leaf-Trace ^(BIO)								3,8	1,5	40	19	0,77	3,1						1,28	3,8-4,8	1-1,5	1-8
	Optima Leaf-Zn+ ^(BIO)								0,38	0,17	3,8	1,8	0,13	69						1,28	5,5-6,5	1-1,5	1-8
Soil	Optima Vigor+	145			228	15			0,52	0,23	5,2	24	0,12	0,43						1,61	2,0-3,5	2-4	1-8
	Optima Vigor ^{BMo}	147			229	15			4,9	0,06	1,5	22	4,0	0,12						1,61	2,0-3,5	2-4	1-8
	 Optima Soil Humi-B ^(BIO)								25								55			1,10	8,0-9,0	15-30	1
	Optima Soil Humic ^(BIO)			11													104	10-21		1,04	9,5-10,5	10-20	1-3
	Optima Root	44	73	61					0,12	0,06	0,94		0,012	0,22			2,1	0,9	yes	1,18	7,0-8,0	7 -10	1-8

 Product approved for organic agriculture and horticulture in compliance with regulations EC 2018-848 & EC 2021-1165.

All concentrations are in g/L.