

One tablet of 800 mg per day. Bottle of 30 tablets

Raw Material	Composition	%W/W	%Composition	Amount per Unit (mg)	CAS number	Extraction/ Origin	Source	Parts used	Primary processing	Extraction Solvents
Ferro Gluconato (OSO) Ph.Eur	<i>Ferrous Gluconate</i>	5,114		40,912	299-29-6	Synthetic				
Zinco Gluconato USP	<i>Zinc Gluconate</i>	4,739		37,912	4468-02-4	Synthetic				
Rame Gluconato USP	<i>Copper Gluconate</i>	0,816		6,528	208-408-2	Synthetic				
Vitamina B5 (Ca D-Pantotenato) FU-Ph.Eur.	<i>Calcium Panthotenate</i>	0,818		6,544	137-08-6	Synthetic				
Vitamina E Polvere 50% SD USP		2,273		18,184	7695-91-2					
	<i>DL-Alfa Tocopherol Acetate</i>		1,133			Synthetic				
	<i>Gelatin hydrolyzed</i>		1,07			Animal	Porcine gelatin			
	<i>Silicon dioxide E551</i>		0,07			Mineral	Silicon dioxide E551			
Vitamina B1 (Tiamina HCl) FU-Ph.Eur.	<i>Thiamine HCl</i>	0,193		1,544	67-03-8	Synthetic				
Vitamina B6 (Piridossina HCl) FU-Ph.Eur.	<i>Pyridoxine HCl</i>	0,273		2,184	58-56-0	Synthetic				
Vitamina H (Biotina) Ph.Eur.	<i>Biotin</i>	0,02		0,16	58-85-5	Synthetic				
Vitamina H1 (Acido p-Aminobenzoico)	<i>p-Aminobenzoic Acid</i>	1,705		13,64	150-13-0	Synthetic				
Selenio Metionina-L		1,023		8,184	3211-76-5					
	<i>L-Seleniomethionine</i>		0,013			Synthetic				
	<i>Di-Calcium Phosphate E341 (ii)</i>		1,010			Synthetic				
Potassio Ioduro BP-USP	<i>Potassium Iodide</i>	0,005		0,04	768-11-0	Synthetic				
Vitamina PP (Nicotinamide) FCC	<i>Nicotinamide</i>	2,045		16,36	98-92-0	Synthetic				
Vitamina B2 (Riboflavina) FU-Ph.Eur.	<i>Riboflavin</i>	0,227		1,816	83-88-5	Fermentation	m.o. Ashby gossypii			
Acido Folico	<i>Folic Acid</i>	0,027		0,216	59-30-3	Synthetic				
E.S. Tit. Biancospino flavonoidi tot.1%		1,136		9,088	90045-52-6					
	<i>Crataegus Monogyna</i>					Vegetable	Rosaceae, Crataegus, Crataegus monogyna Jacq. Et Crataegus laevigata (Poir.) DC.	Flower/ Leaf	Washing, drying, milling and pressing	Water/ Ethanol (80/20 V/V)
	<i>Maltodextrin</i>					Vegetable	Maize			
E.S. Tit. Equiseto 2% Silice	<i>Colloidal anhydrous silica E551</i>	1,136		9,088	71011-23-9	Mineral				
	<i>Equisetum arvense L.</i>		0,676			Vegetable	Equisetaceae, Equisetum, Equisetum arvense L.	Herb	Drying, cutting	Water
	<i>Maltodextrin</i>		0,454			Vegetable	Maize			
	<i>Colloidal anhydrous silica E551</i>		0,0057			Mineral				
Cistina-L Food grade	<i>L-Cystine</i>	20,455		163,64	56-89-3	Fermentation	Escherichia Coli	Sugar		
Metionina-L USP	<i>Methionine</i>	4,545		36,36	63-68-3	Synthetic	Enzymatic reaction			
E.S. Tit. Serenoa 45% AC. Grassi tot.		6,818		54,544	84604-15-9					
	<i>Serenoa Repens</i>		4,773			Vegetable	Serenoa Repens (W. Batram) Small	Fruit		
	<i>Maltodextrin</i>		2,045			Vegetable	Maize			
Cellulosa Microcristallina T 2 Ph.Eur.	<i>Microcrystalline Cellulose</i>	17,045		136,36	9004-34-6	Vegetable	Wood	Cellulose pulp		
Calcio Fosfato Bibasico USP Biiidrato Plv	<i>Dicalcium Phosphate Dihydrate</i>	23,905		191,24	7789-77-7	Synthetic				
Olio Ricino Idrogenato	<i>Hydrogenated Castor Oil</i>	2,841		22,728	8001-78-3	Vegetable	Ricinum communis	Seed	Hydrogenation	
Silice Micronizzata USP	<i>Silica</i>	2,841		22,728	7631-86-9	Synthetic				
	Tot:	100,00		800,00						