



Range of Products

Protein Supplements for Urea Cycle Disorders



PLUS8

with all 8 indispensable amino acids and L-Histidine



67 g protein per 100 g
7 g protein per 1 sachet



60 g protein per 100 g
5 g protein per 11,25 ml (dosing aid)
≅ 8,4 g tablets



54 g protein per 100 g
5 g protein per 1 sachet
≅ 14 tablets



68 g protein per 100 g
7 g protein per 1 sachet

CITRULLIN / CITRULLIN⁵⁰⁰ MINIS

L-Citrulline



100 g L-Citrulline per 100 g



500 mg/2,9 mmol L-Citrulline per 1 tablet

ARGININ⁵⁰⁰ MINIS

L-Arginine



500 mg/2,9 mmol L-Arginine per 1 tablet

PLUS8-SYSTEM	Description	Dosage Form	Packaging	Protein eqv. per sachet/dosing aid		Standard Dilution/Preparation Reference in/with Drinking Water	Delivery Unit
PLUS8 KJ ● 1 YEAR - 14 YEARS	- highly concentrated mixture of the 8 indispensable amino acids and L-Histidine - for the dietary management of Urea Cycle Disorders e.g. Argininemia, Argininosuccinic Aciduria, OTC-Deficiency, Citrullinemia, Hyperammonemia, Hyperornithinemia	powder	tin	67 g	7 g	10 g + 100 to 150 ml	500 g
			box at 25 sachets				250 g
PLUS8 A ● FROM 15 YEARS	• see PLUS8 KJ	powder	tin	68 g	7 g	10 g + 100 to 150 ml	500 g
			box at 25 sachets				250 g
PLUS8 PICCOS ● FROM 3 YEARS	• see PLUS8 KJ	tiny tablets/pellets	Securibox® at 100 g	60 g	5 g	11,25 ml (dosing aid) $\triangleq$ 8,4 g tablets	700 g
PLUS8 MINIS ● FROM 3 YEARS	• see PLUS8 KJ	tablets	box at 35 sachets	54 g	5 g	1 sachet $\triangleq$ 14 tablets	330 g

SINGLE-AMINO-ACID-SUPPLEMENTS	Description	Packaging	Amino Acid per		Delivery Unit
			100 g	1 tablet	
CITRULLIN ● NOT SUITABLE FOR INFANTS IN THE 1ST YEAR OF LIFE	- Single Amino Acid - for the dietary management of e.g. Urea Cycle Disorders, when supplementation is indicated with: - L-Citrulline	powder	tin	100 g	450 g
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CITRULLIN⁵⁰⁰ MINIS ● NOT SUITABLE FOR INFANTS IN THE 1ST YEAR OF LIFE	• see CITRULLIN	tablets	tin at 250 tablets	80 g	163 g
				500 mg/2,9 mmol	
ARGININ⁵⁰⁰ MINIS ● NOT SUITABLE FOR INFANTS IN THE 1ST YEAR OF LIFE	- see CITRULLIN, but: - L-Arginine	tablets	tin at 230 tablets	80 g	145 g
				500 mg/2,9 mmol	