

ChromaDex Product List



CAROTENOID PRODUCT LIST

PRODUCT ID	PRODUCT NAME	QTY/ UNIT	PRICE*
ASB-00011054-010	ASTAXANTHIN	10mg	
ASB-00111145-001	AZAXANTHIN, 8-	100mg	
ASB-00001600-00A	ALLOXANTHIN(SH)	2.5ml	
ASB-00001885-00A	ANTHERAXANTHIN(SH)	2.5ml	
ASB-00002320-005	BIXIN	5mg	
ASB-00002320-010	BIXIN	10mg	
ASB-00002485-00A	BUT-FUCOXANTHIN, 19'-(SH)	2.5ml	
ASB-00003115-001	CANTHAXANTHIN 10%	1g	
ASB-00003116-00A	CANTHAXANTHIN(SH)	2.5ml	
ASB-00003140-001	CAPSANTHIN	1mg	
ASB-00003140-005	CAPSANTHIN	5mg	
ASB-00003205-00A	CAROTENE, a-(SH)	2.5ml	
ASB-00003210-00A	CAROTENE, B-(SH)	2.5ml	
ASB-00003211-005	CAROTENE, B-	5mg	
ASB-00003211-010	CAROTENE, B-	10mg	
ASB-00003461-00A	CHLOROPHYLL A(SH)	2.5mL	
ASB-00003462-00A	CHLOROPHYLL B(SH)	2.5mL	
ASB-00003463-00A	CHLOROPHYLL C2(SH)	2.5mL	
ASB-00003464-00A	CHLOROPHYLL C3(SH)	2.5mL	
ASB-00003885-010	CROCETIN, trans-	10mg	
ASB-00003891-00A	CROCOXANTHIN(SH)	2.5ml	
ASB-00003900-001	CRYPTOXANTHIN, B-	1mg	
ASB-00003900-005	CRYPTOXANTHIN, B-	5mg	
ASB-00003901-00A	CRYPTOXANTHIN, B-(SH)	2.5ml	
ASB-00004004-00A	DIADINOXANTHIN(SH)	2.5ml	
ASB-00004340-00A	DIATOXANTHIN(SH)	2.5ml	
ASB-00005026-00A	ECHINENONE(SH)	2.5ml	
ASB-00006292-00A	FUCOXANTHIN(SH)	2.5ml	
ASB-00007450-00A	GYROXANTHIN-DIESTER(SH)	2.5ml	
ASB-00008080-005	HELENIEN	5mg	
ASB-00008210-00A	HEX-FUCOXANTHIN, 19'-(SH)	2.5ml	
ASB-00012450-00A	LUTEIN(SH)	2.5ml	
ASB-00012453-010	LUTEIN	10mg	
ASB-00012551-00A	LYCOPENE(SH)	2.5mL	
ASB-00012550-005	LYCOPENE	5mg	
ASB-00013954-00A	MYXOXANTHOPHYLL(SH)	2.5ml	
ASB-00014288-00A	NEOXANTHIN(SH)	2.5ml	
ASB-00014501-005	NORBIXIN	5mg	
ASB-00014501-010	NORBIXIN	10mg	
ASB-00016135-00A	PERIDININ(SH)	2.5ml	
ASB-00016150-00A	PRASINOXANTHIN(SH)	2.5ml	
ASB-00016780-005	PHYSALIEN	5mg	
ASB-00022535-00A	VIOLAXANTHIN(SH)	2.5ml	
ASB-00026500-00A	ZEAXANTHIN(SH)	2.5ml	
ASB-00026504-005	ZEAXANTHIN	5mg	
ASB-00026504-010	ZEAXANTHIN	10mg	

*Prices are subject to change.

*For current pricing please contact your local ChromaDex sales office or register on our website to gain access to our on-line catalog.