

SCI:MX[®]

NUTRITION

X-PLODE PREWORKOUT is a great tasting, high impact pre-workout powder that allows you to push through plateaus. X-PLODE Pre-workout is the perfect choice for anyone looking to take their training to new heights.

INGREDIENTS

Citrulline Malate, Beta Alanine, Betaine Anhydrous, Flavouring, Anti-Caking Agents (Silicon Dioxide, Tricalcium Phosphate), L-Tyrosine, Taurine, Aquamin™ Magnesium, Maltodextrin, Caffeine Anhydrous, Choline Bitartrate, L-DMAE Bitartrate, Acid (Citric Acid), Sweeteners (Acesulfame Potassium, Sucralose), Colour (Beetroot Red), Nicotinamide (Vitamin B3), Black Pepper Extract, Pyridoxine Hydrochloride (Vitamin B6), Cyanocobalamin (Vitamin B12).

ALLERGENS

Produced in a facility that also handles milk, soy, nuts and cereals containing gluten.

PRODUCT CODES

P3274 Sci-Mx X-PLODE Preworkout 300g Sour Watermelon Flavour
Unit Barcode: 5050028361916 Outer Barcode: 5050028361961

STORAGE

Store in a cool dry place. For best before end dates, see panel.

NUTRITIONALS

PERFORMANCE COMPLEX	PER 15g SERVING	RI%*
Citrulline Malate	6g	**
Beta Alanine	3.2g	**
Trimethylglycine (as Betaine Anhydrous)	1.5g	**
Taurine	500mg	**
FOCUS COMPLEX	PER 15g SERVING	RI%*
L-Tyrosine	500mg	**
Caffeine	250mg	**
Choline Bitartrate	200mg	**
L-DMAE Bitartrate	200mg	**
ENERGY SUPPORT COMPLEX	PER 15g SERVING	RI%*
Niacin (B3)	40mg NE	250%
Vitamin B6	1.4 mg	100%
Vitamin B12	2.5 µg	100%
Magnesium (as Aquamin™)	100mg	27%
BIOAVAILABILITY COMPLEX	PER 15g SERVING	RI%*
Black Pepper Extract	5 mg	**

*RI = Reference Intake **No RI established

CASE/PALLET QUANTITIES

P-Code	Size	Units Per Case	Units Per Layer	Cases Per Layer	Units Per Pallet	Layers Per Pallet
P3274	300g	6	90	15	630	7

SIZE
300g
FLAVOUR
SOUR WATERMELON
VEGETARIAN <input checked="" type="checkbox"/>
VEGAN <input checked="" type="checkbox"/>

MUSCLE POWER • WORKOUT FOR LONGER • EXPERT FORMULA

X-PLODE

PRE-WORKOUT

WITH AMINO ACIDS, CITRULLINE, BETA ALANINE AND CAFFEINE



FLAVOUR
SOUR WATERMELON

PER SERVING:

250mg
CAFFEINE

6g
CITRULLINE
MALATE

3.2g
BETA ALANINE