

Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar



Price: £23.35 - £26.95

Product Categories: [Amino Acids](#)

Product Page: <http://topsupplement.co.uk/product/bcaa-xpress>

Product Variants

- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Apple (#992)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Cola-Lime (#11189)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Pink lemonade (#11808)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Mango (#11810)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Pear (#11811)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Blood Orange (#11812)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 700g, Melon (#11813)
- Scitec Nutrition BCAA XPRESS + Free 55g CHOCO-PRO Protein Bar - 500g, Unflavored (#991)

Product Summary

Directions

Take 1-3 servings a day before, during or after training, and any other time like before going to bed. Mix with a liquid of your desire and shake vigorously! Letting it sit for a while ensures best dissolution!

Allergen info

Manufactured in a facility that processes milk, soy and egg proteins, and gluten, peanuts!

Flavors

unflavored, apple, pink lemonade

Size

500g,700 g

Product Description

DRINK POWDER WITH LEUCINE, ISOLEUCINE AND VALINE

The Branched-Chain Amino Acids (BCAA's) are an important group of essential amino acids consisting of Leucine, Isoleucine and Valine. The BCAA's are among the nine essential amino acids for humans, because our body can't manufacture them. Their only source is our daily food or food supplementation. On the other hand, they account for 35% of the essential amino acids in muscle proteins. Leucine, Isoleucine and Valine are indispensable amino acids provided by mixed dietary protein intakes from different sources. BCAA's can also be consumed as food supplements, especially suggested around intense workouts or physical work. BCAA XPRESS contains a 2:1:1 ratio of Leucine, Isoleucine and Valine; and because it is in a powder-drink form, as a liquid, it can absorb faster than a tablet formula. Also, it can conveniently sipped during a workout.