

	FORM	<b>F-SYS-52a</b>
	<b>Product specifications</b>	Page 1 of 2

*Last update: 15 februari 2010*

<b>1. General requirements</b>	
1.1 Product name	BCAA
1.2 Article number	20030 and 20035
1.3 Description	Branch Chain Amino Acids (BCAA) tablets. Essential Amino Acids. Contains L-leucine, the amino acid most important for triggering the muscle to grow.
1.4 Content	L- leucine – 600 mg L- Isoleucine – 300 mg L- Valine – 300 mg  HPMC, microcrystalline cellulose, silicon dioxide, magnesium stearate.
1.5 Label	Take 1 to 10 tablets daily. Before, during and after training.

<b>2. Packaging</b>	
2.1 Description	White tablets
2.2 Overpack	HDPE 250ml Zwart/ HDPE 750ml Zwart
2.3 Content	100 Tablets/ 300 Tablets

<b>3. Physical Characteristics</b>	
4.1 Colour	White tablets
4.2 Odour	
4.3 Consistency	
4.4 Netto weight	1200 mg
4.5 Sizes	

<b>5. Analysis (per 100 gram)</b>	
5.1 Carbohydrates	0,0
5.2 As	
5.3 Fibre	
5.4 Protein	88,9
5.5 Fat	0,0
5.6 Energy [kJ   kcal]	1496 KJ/ 355 Kcal
5.7 Dry matter	
5.8 Moisture	

<b>6. Microbiological standards (per 25 gram)</b>	
6.1 Clostridium perfringens	< 100.000 kve/g
6.2 Bacillus cereus	< 100.000 kve/g
6.3 Salmonella	Not detected
6.4 Stahylococcus aureus	< 100.000 kve/g

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**7. ALBA lijst**

1. Cow milkprotein	-	19. Nut oil	-
2. Lactose	-	20. Peanut	-
3. Egg	-	21. Peanut oil	-
4. Soya-protein	-	22. Sesame seed	-
5. Soya-lecithin (oil)	-	23. Sesame oil	-
6. Gluten	-	24. Glutamate	-
7. Wheat	-	25. Sulphite (E220 t/m E227)	-
8. Rye	-		
9. Beef	-	28.	
10. Pork	-	29.	
11. Chicken	-	30.	
12. Fish	-	31. Coriander	-
13. Crustacea and shellfish	-	32. Celery	-
14. Corn	-	33. Caramel	-
15. Cocoa	-	34. Carrot	-
16.		35. Lupines	-
17. Legume	-	36. Musterd	-
18. Nuts	-		

Allergy information according to the Alba guidelines.

+ The product contains the substance (as ingredient) or may contain the substance (carry-over).

- The product does not contain the substance (according to recipe).

? There is not enough information to mark the substance with a + or -, or the product may contain only traces of the substance.

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