


ILS Building
 Swansea University
 Swansea
 SA2 8PP
 Tel: + 44 07989 826319
 Email: tom.walsh@ukgummy.co.uk
 Skype: tom.walsh99
 www.ukgummycompany.com



Formulation No.	Customer Specific			
Article No.	Customer Specific			
Product Type	Gelatin Gummy			
Product Name	Probiotic			
Active Ingredients	Vitamin B3, Vitamin B5, Vitamin B6, B. infantis, L. rhamnosus			
Recommended Daily Intake	2 gummies			
Shape	Bear			
Flavour	Strawberry			
Colour	Red			
Coating	Not sugar coated			
Weight per gummy (g)	3.3g			
				
	*For illustration purposes			
Ingredient List	Proprietary information – available on receipt of order ¹			
Nutritional values	Item	Quantity per 100g		
	Energy	Full specification provided on receipt of order ²		
	Total Fat	2		
	Total Carbohydrates	2		
	➤ Sugar	2		
	Protein	2		
	Salt	2		
Vitamin/ Mineral Content	Vitamin/ Mineral	Source	Qty per daily dose	NRV EU
	Vitamin B3	Nicotinamide	16mg	100%
	Vitamin B5	Calcium-D-Pantothenate	6mg	100%
	Vitamin B6	Pyridoxine HCl	1.4mg	100%
	B. infantis	B. infantis 100B	1x10 ⁹	/
	L. rhamnosus	L. rhamnosus 100B	1x10 ⁹	/

ILS Building
 Swansea University
 Swansea
 SA2 8PP
 Tel: + 44 07989 826319
 Email: tom.walsh@ukgummy.co.uk
 Skype: tom.walsh99
 www.ukgummycompany.com



Microbial Criteria (PhEur 5.1.4)	Test parameter	Method	Requirement
	TVC	PhEur 9 2.6.12	<2000cfu/g
	M+Y		<200cfu/g
	E.coli	PhEur 9 2.6.13	Not detectable /g
	Salmonella spp		Not detected /25g
Heavy Metals Criteria (EC Reg 629/2008)	Lead	DIN EN 15763, ICP-MS	<3.0mg/kg
	Cadmium		<1mg/kg
	Mercury		<0.1mg/kg

Claims (EU)	N/A
Allergen Declaration	This product does not contain Allergens according to Regulation EC No 1169/2011
GMO Declaration	This product does not fall under the scope of Regulation EC No 1829/2003 on Genetically Modified Food/Feed nor under the scope of Regulation EC No 1830/2003 (including their subsequent amendments). Therefore the product is not required to be labelled as GMO.
Shelf Life	24 months after DOM.
Stability Information	Not Applicable.
Storage Conditions	Store in a cool, dry place protected from light.
Specific Features	None