



Finished Product Specification	
Product Code	BA14503
Product Name	Dr Oetker Dinosaur EU
Legal Description	Printed Edible Wafer
Medium	Wafer
Specification Date	10/10/2019

SUPPLIER	BakeArt Limited		
	Unit 18/19 Merchant Court		
	North Seaton Industrial Estate		
	Ashington		
	Northumberland		
	NE63 0YH		
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OUT OF HOURS	07966 793806 (Tony Wadley, Director)		
	01792 363361 (Michelle Wadley, Director)		
TECHNICAL	technical@bakeart.co.uk		

Image not available.

Product Dimensions: H:1mm L:110mm B:69mm D:mm Average unit weight: 9.8 g Case size - 500 units

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Date

Written By

Authorised By

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Potato Starch	Base	83.3	The Netherlands,
Derived from:potato			
Water	Base	11.29245	The Netherlands,
Olive Oil	Base	2.94	Spain,
Derived from:Olives			
Sugar	Base	1.08183	United Kingdom,
Derived from:Beet			
Maltodextrin	Base	0.98009	Belgium,
Derived from:Potato Potato			
Maize starch	Thickeners	0.1288	The Netherlands,
Derived from:Maize			
E322 Lecithins	Emulsifier	<0.1%	Spain,
D : 1/ 0 //			
Derived from:Sunflower E162 Beetroot red	Colours	<0.1%	France, Germany, Poland,
			United Kingdom,
Derived from:Beta vulgaris L. E101 (i) Riboflavin	Colours	<0.1%	China,
L 101 (I) Kiboliavili	Colours	Q0.176	Crima,
Derived from:Rice	Oala da faalat ff	0.40/	01:22 11:22 10:22
Spirulina Powder	Colouring foodstuff	<0.1%	China, United States,
Derived from:Spirulina water			
extract Trehalose	Stabilisers	<0.1%	Indonesia, Japan,
			Thailand, Vietnam,
Derived from:Sugar E341 (iii) Tricalcium	Anti-caking agent	<0.1%	Germany,
phosphate	Anti caking agent	VO.170	Germany,
Desired from Oaking			
Derived from:Calcium Maltodextrin	Carriers	<0.1%	Austria, Czech Republic,
			France, Germany, Hungary
Derived from:maize &/or potato			Italy, Poland, Slovakia,
			Spain, The Netherlands, United States,
E1520 Propan-1,2-diol;	Carriers	<0.1%	France, Germany, Spain,
propylene glycol			The Netherlands,
E300 Ascorbic Acid	Acidity Regulator	<0.1%	China,
E331iii Trisodium citrate	Acidity Regulator	<0.1%	China,
	, ,		·
Derived from:Sodchinium Salts of Citric Acid			
E330 Citric acid			

Derived from:maize or molasse

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