## **EN – RISOTTO WITH ASPARAGUS**

**REVISIONE della scheda:** Revision 3.3 from 18/05/2020

**Nome File:** Product Code - Language - Product Description

10110-EN- Risotto with asparagus

Name: RISOTTO WITH ASPARAGUS

**Net Weight:** 300 gr. (150 gr. rice, 150 gr. sauce)

**Storage:** at room temperature in a cool and dry place

Shelf-life: 13 months
Min Shelf-life from delivery date: 10 months

**Transport Condition:** at room temperature in a cool and dry place **Storage after opening:** keep refrigered and consume within 48 hours

**EAN/Code:** 8052783629116

**Ingredients:** rice, bechamel 33% (water, butter (MILK), soft wheat flour type (WHEAT), salt, broth (CELERY)), asparagus 26%, butter (MILK), sunflower oil, extra virgin olive oil, vegetable broth (CELERY), cheese powder (MILK), aromas (CELERY), salt, spices, herbs.

Produced in a factory that uses: fish, soy, gluten, milk, sulphites, eggs, celery and nut products.

Nutrition Facts referred to 100 gr. of products			
Energy value kcal/kJoule	171/714		
Carbohydrate	22 gr.		
sugar	1,0 gr.		
Fat	8,0 gr.		
Satured fat	4,0 gr.		
Protein	3,0 gr.		
Fibers	1,1 gr.		
Salt	0,9 gr.		

## **PREPARATION METHODS**

**Microwave**: Lift up the protective film, leaving one edge attached, open the sauce sachet and pour sauce over

rice without mixing. Lay the protective film back over the container and heat for 90 seconds at 900

watts (or 2 minutes in a 750- watt microwave). When done, mix carefully and serve.

Pan: Transfer rice and contents of sauce sachet into a skillet and mix well over a low heat for 2/3

minutes, stirring occasionally and serve.

**GENERAL INFO** 

**Production Plan:** Via Val di Foro 94/D, 66010 Villamagna (CH)

Manufacturer Name: Dama 2 S.r.l. Factory code: IT B6799 CE

Packaging: polypropylene tray 128 x 174 x 35 mm, polypropylene and aluminum bag 170 x 110 x 1

mm, cardboard pack

**Batch / Lot:** example 18/231 reference year / progressive year

example 18/010W reference year / progressive week of the year

**Expiry date:** example 15/10/2018 day / month / year

Process used to ensure preservation: sterilization.

ALLERGENS	ALLERGENI AGGIUNTA INTENZIONALE		CARRY OVER / CROSS-CONTAMINATION			
ALLERGENS	YES/NO	NAME	FUNCTION	YES/NO	NAME	FUNCION
Cereals containing gluten and products thereof	YES	WHEAT FLOUR	INGREDIENTS	YES	WHEAT FLOUR	INGREDIENTS
Crustaceans and products thereof	NO			NO		
Eggs and products thereof	NO			YES		
Fish and products thereof	NO			YES		
Peanuts and products thereof	NO			NO		
Soybeans and products thereof	NO			YES		
Milk and dairy products (including lactose)	YES	MILK/CHEESE	INGREDIENTS	YES	MILK/CHEESE	INGREDIENTS
Nuts and nut products (e.g. walnuts, hazelnuts, pistachios, almonds, pecans, Brazil nuts, cashew nuts, etc.)	NO			YES		
Sesame seeds and products thereof	NO			NO		
Sulphite at concentrations of at least 10 mg/kg	NO			YES		
Celery and products thereof	YES	CELERY	INGREDIENTS	YES	CELERY	INGREDIENTS
Mustard and products thereof	NO			NO		
Lupin and products thereof	NO			NO		
Molluscs and products thereof	NO			NO		

MICROBIOLOGICAL CHARACTERISTICS							
PARAMETERS	METHOD	MEASURED CONCENTRATION	UNIT OF MISURE				
TOTAL BACTERIAL COUNT	ISO 4833:2003	< 10	fc/g				
TOTAL COLIFORM	ISO 4832:2006	< 10	fc/g				
E.COLI	ISO 16649-2:2001	< 10	fc/g				
STAPHYLOCOCCUS AUREUS	NF V 08-057-1 2004	< 10	fc/g				
LIEVITI	NF V 08-059 2002	< 10	fc/g				
MOULDS	NF V 08-059 2002	< 10	fc/g				
SALMONELLES	ISO 6579:2002/Cor. 1:2004	absent in 25gr	Absent present on 25 gr				