



Product Specification

Specificatie Produs

Product & Supplier Information/Informatie Produs si Producator			
Product/Produs:	BIB - I Am Cabernet Sauvignon		e number/Unit. masura 300cl
Description/Descriere	Still red wine		Vintage/Recolta 2023
ABV % Vol	13.0%	Units (3000ml) 4	Units/Unitati (125ml) 24
Country of Origin and Region Tara de Origines/Regiunea	Romania		Winemaker/ Vinificator Hartley Smithers, Nora Iriarte
Inner Barcode/Cod Sticla	5942084506717		Outer Barcode/Cod Ambalaj 25942084506711
Bottle Code Format: Formatul Lotului de Imbuteliere:	Vintage/Recolta L: Last two digits of year bottled/ultimele 2 cifre din anul imbutelierii; day in year bottled/nr. zilei din an; time bottled/ora imbutelierii		Bottle Code Example: Exemplu Lot Imbuteliere: EX: 2013 L: 14170 09:45
Site of Manufacture: Adresa Producatorului	CrameleRecas Cp1 Complex de Vinificatie, Cod 307340, Recas Jud Timis,Romania		
Site Accreditation: Acreditari ale Companiei:	BRC & ISO 22000:2005		

Ingredients/Ingrediente			
<i>Please state all raw materials that are in the end product e.g. grapes, sulphur dioxide, tartaric acid</i>			
<i>Ingredientefolosite in produsul finit ex: struguri, dioxid de sulf, acid tartaric</i>			
Ingredients/Ingrediente <i>For grapes please include %</i>	Function Rolul ingredientului	Supplier(s) Producator	Country of Origin Tara de origine
87.63%CS-0.17%MR-2,91%ALI-2,01%CF-4.39%FN-0.38%NDD-2.51%SY	Bulk and flavour	Estate Grown	Romania
Sulphur dioxide	Preservative	Linde Romania	Romania
Enzymes	Clarification	Laffort	France
Tartaric acid	pH adjustment	Faure SAS	France
Ascorbic Acid	Antioxidant		
Processing Aids/Aditivi folositi in vinificatie			
<i>e.g. yeast, yeast nutrients, fining agents, velcorin etc./ex: drojdii, nutrienti</i>			
Ingredients/Ingrediente	Function Rolul ingredientului	Supplier(s) Producator	Country of Origin Tara de origine
Carbon	-	-	-
Perlite filter aid	-	-	-
Colour Enzyme	Colour Extraction	Martin Vialatte	France
Gelatine	-	-	-
Yeast	Promote fermentation	Lallemand	Canada
Oak chips			

Viticulture and Vinification / Viticultura si Vinificatie	
Harvest – Recoltare	90% machine harvest 10% hand harvest
Fermentation/Fermentare – type of tank, length of fermentation in days, temperature, any skin contact, malolactic/cistern, durata fermentarii in zile, temperatura	Crushing and full destemming on all parcels, fermentation in stainless steel 40 to 50 tonne capacity, controlled yeast inoculation. Temperature 25-32degC, about 5-7days on skins with gentle pumpovers. Pressed with some sugar still present for soft tannins. Ferment finishes off skins, racked off gross lees as soon as dry followed by natural malolactic fermentation
Oak - Lees treatment / Maturare stejar,	
Fining – please confirm type of fining used e.g. none, gelatine, bentonite, isinglass, albumin, casein, PVP plus any others / Agenti finisare	None
Other details / Alte detalii	

Labelling Information / Informatii etichete		
Labelling/Eticheta:	Yes (✓) / No (✗)	Comments
Suitable for Vegans	✓	
Suitable for Vegetarians	✓	
Organic	✗	

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Additive – Allergen Information / Informatii aditivi si alergeni			
This product contains/ Acest produs contine: Yes/Da (✓) / No/Nu (✗)	Recipe/Ingredientele Folosite in acest Vin	Site- Ingrediente folosite in cadrul companiei	Comments/Comentarii
Genetically Modified Organisms- Derivatives/Organisme Modificate Genetic –Derivat	✗	✗	
Artificial Colours / Coloranti artificiali	✗	✗	
Artificial Flavourings / Arome Artificiale	✗	✗	
Flavour Enhancers / Arome adaugate(intalnite)	✗	✗	
Preservatives / Conservanti	✓	✓	Contains sulphur dioxide
Artificial Sweeteners /Indulcitori Artificiali	✗	✗	
Egg or egg products / Produse ce contin ou	✗	✗	
Fish or fish products /Produse ce contin peste	✗	✗	
Shellfish products / Produse ce contin crustacee	✗	✗	
Milk or milk products / Produse ce contin lapte	✗	✗	
Peanuts or products / Produse ce contin alune	✗	✗	
Tree Nuts or products / Produse ce contin nuci	✗	✗	
Sesame Seed or products / Produse ce contin susan	✗	✗	
Celery / Celeriac or products/Produse ce continTelina	✗	✗	
Mustard or products/Produse ce contin Mustar	✗	✗	
Soyabeans or products/ Produse ce contin Soia	✗	✗	
Sulphite (declare if > 10mg/kg) / Sulfiti	✓	✓	Contains sulphur dioxide >10mg/kg
Wheat or products / Produse ce contin Grau	✗	✗	
Gluten or products / Produse ce contin Gluten	✗	✗	
Lupin or products / Produse ce contin Lupin	✗	✗	



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Finished Product Standards Pre & Post Bottling /				
Check	Test Method	Frequency (For example, 500ml tank sample prior to bottling, first bottle off the line post bottling and then one sample every hour of production)	Target/ Tolerance	Retained Records Yes/ No
Quality Attributes (Organoleptic profile)	Tasting	All stages of production and pre-bottling	As approved sample/ previous approved production. Characteristic of varietal, no faults	Yes
Alcohol % Vol	NIR	Pre-bottling & Packed bottle off line	13.0+/-0.5	Alcohol % Vol
pH	pH-glass electrode	Pre-bottling & Packed bottle off line	3.5+/- 0.1	pH
Total Sulphur Dioxide mg/l	Asp-oxid	Pre-bottling & Packed bottle off line	MAX 150	Total Sulphur Dioxide mg/l
Free Sulphur Dioxide mg/l	Asp-oxid	Pre-bottling & Packed bottle off line	45 +/-15	Free Sulphur Dioxide mg/l
Total Acidity g/l acid tartaric	Titration	Pre-bottling & Packed bottle off line	5.5+/- 0.5	Total Acidity g/l tartaric
Volatile Acidity g/l acid acetic	Enzymatic	Pre-bottling & Packed bottle off line	0.3+/- 0.3	Volatile Acidity g/l acetic
Glucose+Fructose (g/l)	Enzymatic	Pre-bottling & Packed bottle off line	3.5+/- 15%	Glucose+Fructose (g/l)
Dissolved Carbon dioxide ppm	Inflorescence quenching	Pre-bottling & Packed bottle off line	540-780	Dissolved Carbon dioxide ppm
Dissolved oxygen ppm	Inflorescence quenching	Pre-bottling & Packed bottle off line	<1.00	Dissolved oxygen ppm
Cold stability	Fridge -4degC 3 days	Pre-bottling	Stable	Cold stability
Protein stability		Pre-bottling		Protein stability
Microbial Loading	Plate count Wurze NKS 2days at 25degC	Post bottling	<20 cells per 100 ml	Microbial Loading
Closure quality/ opening				Yes
Label quality	Micrometer visual inspection	Hourly during bottling	Present, legible, correct	Yes
Code quality	Visual inspection	Hourly during bottling	Present, legible, correct	Yes
Volume/ Weight check	Mass/density check	3 bags at start up/ new shift/ changeover. Fill volume checked every half hour of production.	Average shift volume = 3000ml	Yes

Quality Attributes / Caracteristici de calitate	
Appearance of Liquid/Culoarea Lichidului, Limpiditate	Clear, No sediment. Dark red
Flavour / Arome (Notes, acidity level, alcohol, tannins, sweetness, length)	Dry, clean fruit. No taints/ faults
Body / Corpolenta vinului	Full bodied
Packaging / Tipul de ambalare (Type, materials, colour)	



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Primary Packaging / Ambalare Primara							
Description/ Descriere	Dimensions (mm)/ Dimensiuni	Approx. Weight/ Greutate	Material	Recycled Content/ Continut Reciclabil	Recyclable (Yes/ No) Reciclabil (da/nu)	Approved for contact with food/ Arpobare pentru contactul cu mancarea	Supplier(s) Country of Origin/ Producator si tara de origine
BAG/ punga	Length x width lungime x latime 320/245	25 gr	evogh - pp	25%	Yes	Yes	Franta ,Smurfit Kappa
Valve/ Dop	Height x Diameter 58.3/38	10 gr	pp,hdpe- elastomer	25%	Yes	Yes	Franta ,Smurfit Kappa
Capsule/ Capsa	Not used						
Front Label/ Eticheta	Not used						
Back Label/ Contra Eticheta	Not used						

Secondary Packaging / Ambalare Secundara							
Description/ Descriere	Dimensions (mm)/ Dimensiuni	Approx. Weight/ Greutate	Material	Recycled Content/ Continut Reciclabil	Recyclable (Yes/ No) Reciclabil (da/nu)	Supplier(s) Country of Origin/ Producator si tara de origine	
Case/ Cutie	Length x Width x Height 190 x 80 x 250	130 g	Cardboard	60%	Yes	Italia ,KRCA	
Case colectiva/ Cutie	Length x Width x Height 385 x 255 x 256	190 g	Cardboard	60%	Yes	Romania, VPK	
Tape, Glue/ Banda adeziva, Lipici	N/A	1.2g	PVC	50%	Yes	Romania, Bravia	

Tertiary Packaging / Ambalare Tertiara							
Description/ Descriere	Dimensions (mm)/ Dimensiuni	Approx. Weight/ Greutate	Material	Recycled Content/ Continut Reciclabil	Recyclable (Yes/ No) Reciclabil (da/nu)	Supplier(s) Country of Origin/ Producator si tara de origine	
Pallet/ Palet	Length x Width x Height 1000 x 1200 x 200mm	22 kg	Wood	0%	Yes	Romania, Chep	
Pallet Wrap/ FoliePalet	Thickness 8µm	550g	PVC Stretch Film	0%	Yes	Romania, Bravia	
Top sheet/ Folie	Length x Width x Thickness 80 x 120 x 0.5 cm	595g	Polyurethane	50%	yes	Romania, Stirom	
Dividers/ Despartitoare	Not used						

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Cardboard Corners/ Coltari din carton	Not used
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Pallet Configuration / Configurare Palet	
	EURO Pallet
Single Unit Liquid Weight/ Greutate Neta per punga (Approx.)	2995g
Single Unit Weight / Greutate Bruta per punga (Approx.)	3.02kg
Case Weight / Greutate Bruta per Cutie individuala (Approx.)	3.2kg
Case Weight / Greutate Bruta per Cutie colectiva 6buc(Approx.)	12.9kg
Units per Case / pungi per Cutie colectiva 6 buc	4
Layers per Pallet / Randuri per Palet	5
Cases per Layer / Cutii colective 6 buc per Rand	15
Total cases per pallet / Total cutii colective 6 buc per Palet	75
No. Units per pallet / Total cutii per Palet	300
Finished Pallet Dimensions / Dimensiunea Paletului cu Produse Incluse (Length x Width x Height)	1000 x 1200 x 1500 mm
Finished Pallet Weight / Greutatea Paletului cu Produse Incluse (Approx.)	895kg

Supplier Declaration / Declaratia Producatorului				
Date / Data	Supplier Signature/ Semnatura Producatorului	Supplier Print Name/ Numele Reprezentantului	Position/ Pozitia ocupata	On behalf of/ Indrumator
07/05/2024		Philip Cox	Commercial director	Philip Cox