

K499.2~09~1502

APPLICATION FORM B1- Supplementary Information Q3 Raw Materials

Name of Installation Capacity Schedule 1 Activity	The Bounds			
	Description of Raw Material and composition	Maximum amount (tonnes) (stored unless otherwise specified)	Annual Throughput (tonnes)	Description of the use of Raw Material including main hazards
6.8	Apples	571.43t/day (treatment capacity) for apple pressing. Fermentation capacity: Main tank farm + new tank farm capacity: 28,800t	34,047	Pressed for juice. Non-hazardous.
	Yeast		100.44	Production of base cider.
	Glucose Fructose Syrup		6.74	Production of base cider.
	Pantothenic Acid		0.02	Production of base cider.
	Ammonium Phosphate		22.39	Production of base cider.
	Enovit		17.22	Production of base cider.
	Fructozyme Flux		333 litres	Production of base cider.
	Enersyeme HT		289 litres	Production of base cider.
	Fructamyl FCT Alpha		263 litres	Production of base cider.
5.4	Chargeac 300 (Aluminiumdioxidechloride)		Waste Water Treatment See Relevant Hazardous Substances Assessment K499~09~0701	
	Flocculant			
	PAC 310			
	Sulphuric Acid (50%)			
6.8	Actiplus Foam	TBC		

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	ADHOL 10 Hydrogen Peroxide Solution Aquafoam 541 Aquaform AZT Booster Causdeta 23 Caustak 30 Chemex CPO Detergent Powder Chemex FAD Food Surface Sanitizer Chlorofoam Plus Desan Acid Bright Divegard 2305 Divosan Hypochlorite Excel Holphos Hydrochloric Acid 32% Hypochlorite 14% NIPAC Pentacid C1 Performax PM3686 Sodium Hypochlorite Super Dilac Tribac		
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