



Document Title: Raw Materials Register

Document Reference: ABPUKKRMR

		Chemical			Is There a Suitable Alternative Fo
Туре	Raw material/function	Nature/Composition Where	Addition Point	Environmental Impact	Those With Significant Impact
		Appropriate			Potential?
				This material is completely biodegradable. Potential negative	
				impact on trade effluent from animal manure. There may be	
				potential health risks associated with animals due to bacterial	
Livestock	Lambs/Sheep	Natural product (animal)	Lairage	and/or viral infections.	No viable alternative
				This material is completely biodegradable. There may be	
Meat	Lamb/Sheep carcass	Natural product (animal)	Lairage	potential health risks from waste material.	No viable alternative
Water	Washing/Rinsing	Water			No viable alternative
				Potential negative impact on trade effluent quality in the event	Not viable. Material is specified by
Hide Preservation	Salt	Sodium chloride	By-Products Area	of spillage	the customer
Hide Preservation	Ice	Water	By-Products Area	No environmental impact under normal use.	No viable alternative available
				Pallets are returnable/reused. Damaged pallets are collected	
Packaging Material	Pallets	Wood	Boning/Abattoir/Hide Shed	by waste company.	No viable alternative available
				Cardboard is baled and the bales are then collected by a	
Packaging Material	Cartons	Cardboard	Red Offal Room and Boning Hall	specialist waste recycling company.	Specified by customers
Packaging Material	Labels	Paper	Red Offal Room and Boning Hall	Indirect impact through landfill.	Specified by customers
Packaging Material	Sleeves	Paper	Red Offal Room and Boning Hall	Indirect impact through landfill.	Specified by customers
				Clean plastic is baled and collected by a specialist waste	
				recycling company. Contaminated plastic is currently sent for	
Packaging Material	Plastic trays, shrink wrap, vac pac	Plastic	Red Offal Room and Boning Hall	landfill.	Specified by customers
				Spillages may penetrate the soil causing ground water	
				contamination. Not readily and can be expected to	
				bioaccumulate. Some short-term toxicity to aquatic and	
Oils	Kerosene (boiler fuel)	Hydrocarbons	Boiler	marine organisms.	No viable alternative available
				Spillages may penetrate the soil causing ground water	
				contamination. Not readily and can be expected to	
				bioaccumulate. Some short-term toxicity to aquatic and	
Oils	Diesel (DERV)	Hydrocarbons	Vehicles	marine organisms.	No viable alternative available
				Spillages may penetrate the soil causing ground water	
Oils	Food Safe Lubricant			contamination. Not readily and can be expected to	No viable alternative available



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Refrigerant Chiling Ammonia spillage, Potential health effects form leaks to air. practised as refrigerant is complete frequent of the process of the proces					bioaccumulate. Some short-term toxicity to aquatic and	
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Personal Protective Equipment (PPE) Boots Amenity Areas Not viable. Material is specified the customer				Vehicle Wash Area	Contains no organic compounds that are toxic to organisms in	Best environmental option currently
Personal Protective Equipment (PPE) Boots the customer	Disinfectant and Cleaning Chemicals	Vehicle detergents	Sodium hydroxide		an aqueous medium and is readily biodegradable.	practised.
				Amenity Areas		Not viable. Material is specified by
Amenity Areas Not viable. Material is specified	Personal Protective Equipment (PPE)	Boots				the customer
				Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE) Hats the customer	Personal Protective Equipment (PPE)	Hats				the customer



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			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Gloves				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Coats				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Trousers				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Boots				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Hair Nets				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Chain Mail				the customer
			Amenity Areas		Not viable. Material is specified by
Personal Protective Equipment (PPE)	Aprons				the customer
			WWTP	Contains no organic compounds that are toxic to organisms in	Best environmental option currently
WWTP Chemicals	Caustic 5-50% SOLN	Sodium Hydroxide		an aqueous medium and is readily biodegradable.	practised.
WWTP Chemicals		Iron trichloride, hydrochloric	WWTP	Harmful to aquatic life. Product is readily biodegradable.	Best environmental option currently
	Ferric Chloride	acid 1-5%, Nickel dichloride.			available.
WWTP Chemicals			WWTP	Potential negative impact to trade effluent quality in event of	
				spillage. Toxic to aquatic life. Biodegradable in water by	
				adsorption on activated sludge.	
	Flocculant; Envirofloc	Alkanes, alcohols			No viable alternative available
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