

<b>Product</b>	<b>Acetophenone, CAS-no 98-86-2</b>	
<b>Sector of use (SU)</b>		
SU1	Agriculture, forestry, fishery	
SU3	Industrial Manufacturing (all)	
SU7	Printing and reproduction of recorded media	
SU8	Manufacture of bulk, large scale chemicals (including petroleum products)	
SU9	Manufacture of fine chemicals	
SU11	Manufacture of rubber products	
SU12	Manufacture of plastics products, including compounding and conversion	
SU20	Health services	
<b>Process category (PROC)</b>		
		<b>specification</b>
PROC1	Use in closed process, no likelihood of exposure	Industrial
PROC2	Use in closed, continuous process with occasional controlled exposure (e.g. sampling)	Industrial
PROC3	Use in closed batch process (synthesis or formulation)	Industrial
PROC4	Use in batch and other process (synthesis) where opportunity for exposure arises	Industrial
PROC5	Mixing or blending in batch processes for formulation of preparations and articles (multistage and/or significant contact)	Industrial
PROC8	Transfer of substance or preparation (charging/discharging) from/to vessels/large containers at non dedicated facilities	Industrial
PROC9	Transfer of substance or preparation into small containers (dedicated filling line, including weighing)	Industrial
PROC11	Spraying outside industrial settings and/or applications	Professional
PROC15	Use a laboratory reagent	Professional
<b>Product Category (PC)</b>		
PC9	Coatings and Paints, Fillers, Putties, Thinners	
PC18	Ink and Toners	
PC19	Intermediate	
PC21	Laboratory Chemicals	
PC27	Plant Protection Products	
PC28	Perfumes, Fragrances	
PC29	Pharmaceuticals	
PC32	Polymer Preparations and Compounds	
PC39	Cosmetics	
PC40	Extraction agents	
<b>Article categories (AC)</b>		
AC15	Other general rubber products	

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<b>Environmental release category (ERC)</b>		
ERC1	Production of organic and inorganic substances in chemical, petrochemical, primary metals and minerals industry including intermediates, monomers using continuous processes or batch processes applying dedicated or multi-purpose equipment, either technically controlled or operated by manual interventions	Production of chemicals
ERC2	mixing and blending of substances in (chemical) preparations in all types of industries such as paints and do-it-yourself products, pigment paste, fuels, household products (cleaning products), lubricants etc.	Formulation of preparations
ERC4	Industrial use of processing aids in continuous processes or batch processes applying dedicated or multi-purpose equipment, either technically controlled or operated by manual interventions. For example, solvents used in chemical reactions or the 'use' of solvents during the application of paints, lubricants in metal working fluids, anti set off agents in polymer moulding/casting	Industrial use of processing aids
ERC5	Industrial use of substances (non-processing aids), which will be physically or chemically bound into or onto a matrix (material) such as binding agent in paints and coatings or adhesives, dyeing of textile fabrics and leather products, metal plating and galvanizing.	Industrial use resulting in inclusion into or onto a matrix
ERC6a	Use of intermediates in primarily the chemical industry using continuous processes or batch processes applying dedicated or multi-purpose equipment, either technically controlled or operated by manual interventions, for the synthesis (manufacture) of other substances. For instance the use of chemical building blocks (feedstock) in the synthesis of agrochemicals, pharmaceuticals, monomers etc.	Industrial use of intermediates
ERC6d	Industrial use of chemicals (cross-linking agents, curing agents) in the production of thermosets and rubbers, polymerization processes. For instance the use of styrene in polyester production or vulcanization agents in the production of rubbers	Production of resins/rubbers