

Name of process (manufacture, use)	<p><i>Relevant to:</i></p> <ul style="list-style-type: none"> • <i>Downstream Users that must be able to identify the ES for their use</i> • <i>Registrants searching for a standard ES suitable for their processes in a library system and/or Internet platform</i> • <i>Identifier in IUCLID data set allowing automated search</i>
Process description	<i>A short general description of the process that can further guide a DU.</i>
Operational conditions	<p><i>This is the main description of the process allowing the DU to check whether his use is within the conditions of the ES. The description defines the boundaries of the ES and may be sub-divided into, e.g.:</i></p> <ul style="list-style-type: none"> • <i>Maximum amounts used</i> • <i>Maximum duration and frequency of the activities</i> • <i>Temperature, pH, etc.</i> • <i>Characteristics and physical dimensions of surroundings</i>
Product specifications	<i>If the substance is provided as part of a preparation, specification should be given on maximum concentration, physical form, etc.</i>
Recommended RMMs	<p><i>Specify which RMMs that as a minimum shall be implemented. Specify when needed the required minimum mitigating effect of RMMs and, if applicable, technical specifications The RMMs may be sub-divided into, e.g.:</i></p> <ul style="list-style-type: none"> • <i>RMMs integrated in process or product, e.g. containment of process, automated process, use of master batches.</i> • <i>RMMs under direct control of the user, e.g. Personal Protective Equipment, ventilation, delivery of hazardous waste to specialised waste handler.</i> • <i>RMMs outside the direct control of the user, e.g. handling and disposal of waste, wastewater treatment, etc.</i>
Reference	<i>Indicate who is responsible for development of the ES</i>
Date	<i>Date of development or revision</i>