



Date:

Registration number:

Form for investigation of CMR chemicals

According to the Swedish Work Environment Authority AFS 2023:10 "Risker i arbetsmiljön" CMR (carcinogenic, mutagenic and/or toxic for reproduction) classified chemical products may only be handled after a documented investigation has shown that it is technically impossible to replace the product with a less hazardous alternative.

Workplace	
School/department/division:	Investigator:
Phone:	E-mail:
Chemical Product	
Product name:	
Application area:	
CMR Component:	
CAS-nr:	Concentration:
Hazard statements and classification	
The product Hazard Statements according to the Safety Data Sheets: ☐ H 350 May cause cancer ☐ H 340 May cause genetic defects ☐ H 360 May damage fertility or the unborn child	
Handling	
Provide a short description of how the product is handled:	
Maximum quantity used at one time:	Estimated annual consumption:
Exposure risk via: ☐ Inhalation. Description of risk: ☐ Skin contact. Description of risk: ☐ Describe additional routes of exposure:	

Investigation for alternatives	
Alternatives were searched through: ☐ Contact with suppliers. ☐ Contact with colleagues in other institutions. ☐ Checking NSG's exchange list (https://www.vgregion.se/om-vgr/hallbarhet/arbetssatt-och-styrning/nationella-substitutionsgruppen/) ☐ Search via Google. (Examples of words to search on: substitution, exchange, dangerous chemicals, phase out, hazardous chemicals in combination with current chemical name.) ☐ Swedish Chemicals Agency home page (https://www.kemi.se/en) ☐ Information obtained from additional websites. Comments:	
Investigation Results/Possibility for Replacement	
Has a less harmful replacement product been identified? ☐ Yes Product name: ☐ No Motivation:	
Decision	
Is the product going to be replaced? ☐ Yes, the product is going to be replaced. ☐ No, the product is not going to be replaced. Note: The investigation shall be conducted regularly to ensure continuous relevance.	
Responsible Supervisor's Signature	
Name:	Date:

NOTE! If a decision is made to use a CMR product, specific requirements must be met, such as:

- documented risk assessment
- written handling instructions
- safety measures to minimize exposure
- register of employees if exposure occurs.

For more information, see *AFS 2023:10 "Risker i arbetsmiljön"* on the Swedish Work Environment Authority's home page at www.av.se.