



SAVI CLEANING PRODUCTS
Unit 58, Camphill Industrial Estate,
Birmingham,
B12 0HU

Regulated Controlled Substance – Explosives Precursors and Poisons – ID Validation request.

This request relates to all regulated explosive precursors listed under the Poisons and Explosive Precursors Regulations 2023.

In relation to the supply of regulated explosive precursors, Savi Cleaning Products Ltd is required by law to verify that customers are legitimate professional / business users. The following information must be recorded and retained (any information supplied will be stored under current GDPR guidelines).

Please complete and return this form to - info@savicleaningsproducts.com

Company details:

Company name:	
Company address:	
VAT number:	
Nature of business:	
Individual making the purchase / authorised on behalf of the company:	
Photographic ID (e.g. passport, driving licence, trade identification card, business ID card):	

Name:		Function:	
Signature:		Date:	

The new regulation requires us to record identifying information for both the business and the individual making the purchase. This must all be recorded and kept for 18 months, and then requested again (a) if they purchase again after the 18 months, and (b) whenever there is a deviation from normal purchasing patterns.

The following substances are classified as regulated explosive precursors:

ammonium nitrate 16% N	phosphoric acid 30% w/w
hexamine	potassium chlorate 40% w/w
hydrochloric acid 10% w/w	potassium perchlorate 40% w/w
hydrogen peroxide 12% w/w	sodium chlorate 40% w/w
nitromethane 30% w/w	sodium perchlorate 40% w/w
nitric acid: 3% w/w	sulfuric acid 15% w/w

* where % are stated, all concentrations at this level and above are included. Mixtures are also applicable, where the % is at or greater than the level quoted. Refer to government website for full product detail.

Please be aware that the purchaser may have duties in relation to regulated and reportable substances.

If you require further information this can be found on the below link or please contact us directly for assistance:-

<https://www.gov.uk/government/publications/supplying-explosives-precursors>