

## SCHEDULES

### [<sup>F1</sup>SCHEDULE 2H

Regulation 20(3)

#### Chemical and Biological Weapons-Related Goods and Chemical and Biological Weapons-Related Technology

##### Textual Amendments

- F1** Sch. 2H inserted (9.6.2023) by The Republic of Belarus (Sanctions) (EU Exit) (Amendment) Regulations 2023 (S.I. 2023/616), reg. 1(2), Sch.

### PART 1

#### Interpretation

1. For the purposes of this Schedule “CAS Number” when followed by a numerical sequence is a reference to the CAS Registry Numbers assigned to chemicals by the Chemical Abstracts Service .

### PART 2

#### Chemical and biological weapons-related goods and chemical and biological weapons-related technology

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Aluminium chloride	(7446-70-0)
Ammonia	(7664-41-7)
Dichloromethane	(75-09-2)
N,N-Dimethylaniline	(121-69-7)
Isopropyl bromide	(75-26-3)
Isopropyl ether	(108-20-3)
Monoisopropylamine	(75-31-0)
Potassium Bromide	(7758-02-3)
Pyridine	(110-86-1)
Sodium bromide	(7647-15-6)
Sodium metal	(7440-23-5)
Tributylamine	(102-82-9)

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Triethylamine	(121-44-8)
Trimethylamine	(75-50-3)
Diethylenetriamine	(111-40-0)
Butyrylcholinesterase (BCHE)	Not Applicable
Pyridostigmine bromide	(101-26-8)
Obidoxime chloride	(114-90-9)
Acetylene	(CAS 74-86-2)
Acetone	(CAS 67-64-1)
Antimony	(CAS 7440-36-0)
Arsenic	(CAS 7440-38-2)
Arsenic trioxide	(CAS 1327-53-3)
Bis(2-chloroethyl)ethylamine hydrochloride	(CAS 3590-07-6)
Bis(2-chloroethyl)methylamine hydrochloride	(CAS 55-86-7)
Benzil	(CAS 134-81-6)
Benzaldehyde	(CAS 100-52-7)
Benzoin	(CAS 119-53-9)
2-bromochloroethane	(CAS 107-04-0)
Chlorine	(CAS 7782-50-5)
Diethyl ether	(CAS 60-29-7)
Dimethyl ether	(CAS 115-10-6)
Dimethylaminoethanol	(CAS 108-01-0)
Dicyclohexylamine (DCA)	(CAS 101-83-7)
Ethylene	(CAS 74-85-1)
Ethylene dichloride	(CAS 107-06-2)
2-methoxyethanol	(CAS 109-86-4)
Ethyl bromide	(CAS 74-96-4)
Ethyl chloride	(CAS 75-00-3)
Ethylamine	(CAS 75-04-7)
Ethylene oxide	(CAS 75-21-8)
Fluorapatite	(CAS 1306-05-4)
Hexamine	(CAS 100-97-0)
Hydrogen sulfide	(CAS 7783-06-4)
Isocyanatomethane	(CAS 624-83-9)

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Isopropanol, 95% concentration or greater	(CAS 67-63-0)
Mandelic acid	(CAS 90-64-2)
Methylamine	(CAS 74-89-5)
Methyl bromide	(CAS 74-83-9)
Methyl chloride	(CAS 74-87-3)
Methyl iodide	(CAS 74-88-4)
Methylmercaptan	(CAS 74-93-1)
Monoethylene Glycol (MEG)	(CAS 107-21-1)
Nitromethane	(CAS 75-52-5)
Oxalyl chloride	(CAS 79-37-8)
Picric acid	(CAS 88-89-1)
Potassium sulfide	(CAS 1312-73-8)
Potassium thiocyanate	(CAS 333-20-0)
Quinaldine	(CAS 91-63-4)
Thiophosphoryl chloride	(CAS 3982-91-0)
Tributylphosphite	(CAS 102-85-2)
Triisobutylphosphite	(CAS 1606-96-8)
Tris(2-chloroethyl)amine hydrochloride	(CAS 817-09-4)
Sodium hypochlorite	(CAS 7681-52-9)
Sulfur trioxide	(CAS 7446-11-9)
White/yellow phosphorus	(CAS 12185-10-3, 7723-14-0)
Mercury	(7439-97-6)
Barium chloride	(10361v37-2)
Sulphuric acid, with a concentration by weight of 90% or greater	(7664-93-9)
3,3-dimethyl-1-butene	(558-37-2)
2,2-dimethylpropanal	(630-19-3)
2,2-dimethylpropylchloride	(753-89-9)
2-methylbutene	(26760-64-5)
2-chloro-3-methylbutane	(631-65-2)
2,3-dimethyl-2,3-butanediol	(76-09-5)
2-methyl-2-butene	(513-35-9)
Butyl lithium	(109-72-8)
Bromo(methyl)magnesium	(75-16-1)

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Formaldehyde	(50-00-0)
Diethanolamine	(111-42-2)
Dimethylcarbonate	(616-38-6)
Methyldiethanolamine hydrochloride	(54060-15-0)
Methanol	(67-56-1)
Ethanol	(64-17-5)
1-butanol	(71-36-3)
2-butanol	(78-92-2)
Iso-butanol	(78-83-1)
Tert-butanol	(75-65-0)
Cyclohexanol	(108-93-0)
Diethylamine hydrochloride	(660-68-4)
Diisopropylamine hydrochloride	(819-79-4)
3-Quinuclidinone hydrochloride	(1193-65-3)
3-Quinuclidinol hydrochloride	(6238-13-7)
(R)-3- Quinuclidinol hydrochloride	(42437-96-7)
N,N-Diethylaminoethanol hydrochloride	(14426-20-1)
Acetyl-alpha-methylfentanyl	101860-00-8
Alfentanil	71195-58-9
Alpha-methylfentanyl	79704-88-4
Alpha-methylthiofentanyl	103963-66-2
Beta-hydroxyfentanyl	78995-10-5
Beta-hydroxy-3-methylfentanyl	78995-14-9
Fentanyl	437-38-7
3-methylfentanyl	42045-86-3
3-methylthiofentanyl	86052-04-2
Para-fluorofentanyl	90736-23-5
Remifentanil	132875-61-7
Sufentanil	56030-54-7
Thiofentanyl	60771-38-2
Acryloylfentanyl (Acrylfentanyl)	82003-75-6
Carfentanil	59708-52-0
4-Fluoroisobutyrfentanyl (4-FIBF, pFIBF)	244195-32-2

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Furanyl fentanyl	101345-66-8
Ocfentanil	101343-69-5
Tetrahydrofuranyl fentanyl (THF-F)	2142571-01-3
Cyclopropylfentanyl	1169-68-2
Methoxyacetylfentanyl	101345-67-9
Orthofluorofentanyl	910616-29-4
Parafluorobutyrylfentanyl	244195-31-1
Crotonylfentanyl	760930-59-4
Valeryl fentanyl	122882-90-0
4-Anilino- <i>N</i> -phenethylpiperidine (ANPP)	21409-26-7
<i>N</i> -Phenethyl-4-piperidone (NPP)	39742-60-4
Dialkyl( $\leq$ C10) chlorophosphates	N/A
Dialkyl( $\leq$ C10) fluorophosphates	N/A
N,N-Methylisopropylacetamide	1339185-57-7
N,N-Methylethylacetamide	1339632-40-4
N,N-Ethylisopropylacetamide	1339156-10-3
N,N-Methylpropylacetamide	1344238-28-3
N,N-Ethylpropylacetamide	1339737-43-7
N,N-Isopropylpropylacetamide	1341389-98-7
N,N-Methylethylpropanamide	1339424-26-8
N,N-Ethylisopropylpropanamide	1344354-09-1
N,N-Methylpropylpropanamide	1340216-25-2
N,N-Ethylpropylpropanamide	1341493-60-4
N,N-Isopropylpropylpropanamide	1343225-93-3
N,N-Methylisopropylpropanamide	1339042-55-5
N,N-Methylethylbutanamide	1341049-51-1
N,N-Methylpropylbutanamide	1343721-02-7
N,N-Ethylpropylbutanamide	1343806-12-1
N,N-Isopropylpropylbutanamide	1343316-02-8
N,N-Methylisopropylbutanamide	1340219-94-4
N,N-Ethylisopropylbutanamide	1342204-10-7
N,N-Methylethylisobutanamide	1342365-47-2
N,N-Ethylpropylisobutanamide	1342566-58-8

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
N,N-Methylpropylisobutanamide	1342270-21-6
N,N-Isopropylpropylisobutanamide	1342156-11-9
N,N-Methylisopropylisobutanamide	1341992-96-8
N,N-Ethylisopropylisobutanamide	1339048-76-8
N,N-Dimethylacetamide hydrobromide	1801188-12-4
N,N-Dimethylacetamide hydrochloride	2909-15-1
N,N-Diethylacetamide hydrochloride	91400-32-7
N,N-Diethylacetamide hydrobromide	78053-54-0
N,N-Dimethylpropanamide dihydrochloride	79972-73-9
N,N-Dimethylpropanamide hydrochloride	56776-15-9
Calcium carbide	75-20-7
Carbon monoxide	630-08-0
Monoethyleneglycol	107-21-1
Sulphur	7704-34-9
Sulphur dioxide	7446-09-5

### Equipment

<i>Item (1)</i>
Floor-mounted fume hoods (walk-in style) with a minimum nominal width of 2.5 metres.
Full face-mask air-purifying and air-supplying respirators.
Class II biosafety cabinets and glove boxes.
Batch centrifuges with a rotor capacity of 4 L or greater, usable with biological materials.
Fermenters with an internal volume of 10 L – 20 L, usable with biological materials.
Reaction vessels, reactors, agitators, heat exchangers, condensers, pumps (including single seal pumps), valves, storage tanks, containers, receivers, and distillation or absorption columns that meet AG performance parameters, regardless of their materials of construction.
Conventional or turbulent air-flow clean-air rooms and self-contained fan-HEPA filter units that may be used for P3 or P4 (BSL 3, BSL 4, L3, L4) containment facilities.
Vacuum pumps with a manufacturer's specified maximum flow-rate greater than 1 m <sup>3</sup> /h (under standard temperature and pressure conditions), casings (pump bodies), preformed casing-liners, impellers, rotors, and jet pump nozzles designed for such pumps, in which all surfaces that come into direct contact with the chemicals being processed are made from controlled materials.
Laboratory equipment, including parts and accessories for such equipment, for the analysis or detection, destructive or non-destructive, of chemical substances.
Whole chlor-alkali electrolysis cells – mercury, diaphragm, and membrane.

<i>Item (1)</i>
Titanium electrodes (including those with coatings produced from other metal oxides), specially designed for use in chlor-alkali cells.
Nickel electrodes (including those with coatings produced from other metal oxides), specially designed for use in chlor-alkali cells.
Bipolar titanium nickel electrodes (including those with coatings produced from other metal oxides), specially designed for use in chlor-alkali cells.
Asbestos diaphragms specially designed for use in chlor-alkali cells.
Fluoropolymer based diaphragms specially designed for use in chlor-alkali cells.
Fluoropolymer based ion exchange membranes specially designed for use in chlor-alkali cells.
Compressors specially designed to compress wet or dry chlorine, regardless of material of construction.
Microwave reactors—  Machinery, plant or laboratory equipment, whether or not electrically heated, for the treatment of materials by a process involving a change of temperature such as heating 84 19 89 98 00.
Microreactors—  Instruments and apparatus for physical or chemical analysis: 90 27 89 90 00 BE (classified similar item to 90 27 80 17 90, now invalid due to code changes), for similar microreactors.
Solid & Liquid Aerosol generating equipment—  Mechanical appliances (whether or not hand-operated), for projecting, dispersing or spraying liquids or powders: 84 24 89 70 00.

### **Laboratory equipment**

<i>Item (1)</i>
Next-generation (second generation) and third generation DNA and RNA sequencers
PCR Machines and qPCR (real-time) PCR machines
Solid phase DNA and RNA synthesisers
Peptide synthesizers
Automated nucleic acid extraction systems
Ultracentrifuges
Probe sonicators
Fast protein liquid chromatography (FPLC) systems (medium pressure chromatography systems)
Cell disruptors and tissue homogenisers, with a volume of 1 L or greater

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

### Associated Parts and Consumables

<i>Item (1)</i>	<i>(2)</i>
Next generation (second generation) and third generation DNA and RNA sequencers	DNA and RNA sequencing reagent kits Library and template preparation kits Cluster generation kits Flow cells
PCR Machines and qPCR (real-time) PCR machines	PCR machines
Solid phase DNA and RNA synthesisers	Nucleoside phosphoramidites Columns Solid support resin Reagent kits Synthesis reagents
Peptide synthesizers	Fmoc and T-Boc protected amino acids Resins Synthesis reagents
Automated nucleic acid extraction systems	Reagents Rotor adapters
Ultracentrifuges	Ultracentrifuge rotors with total capacity 1 L or greater
Probe sonicators	Sonicator probes over 25mm diameter High volume (1 L or greater) sonicator continuous flow cell
Fast protein liquid chromatography (FPLC) systems (medium pressure chromatography systems)	FPLC columns Reagents
Cell disruptors and tissue homogenisers	

### Other related items

#### *Item (1)*

0B999 Specific processing equipment as follows:

- a. Ring magnets.
- b. Hot cells.
- c. Glove boxes suitable for use with radioactive materials.

0D999 Specific software, as follows:



---

*Item (1)*

---

- a. Software for neutronic calculations/modelling;
- b. Software for radiation transport calculations/modelling;
- c. Software for hydrodynamic calculations/modelling.

1A995 Protective and detection equipment as follows and specially designed components therefor.

- a. Personal radiation monitoring dosimeters;
- b. Equipment limited by design or function to protect against hazards specific to civil industries, such as mining, quarrying, agriculture, pharmaceuticals, medical, veterinary, environmental, waste management, or to the food industry.

*Note: This entry does not control items for protection against chemical or biological agents that are consumer goods, packaged for retail sale or personal use, or medical products, such as latex exam gloves, latex surgical gloves, liquid disinfectant soap, disposable surgical drapes, surgical gowns, surgical foot covers, and surgical masks.*

1A999 Specific processing equipment as follows:

Radiation detection, monitoring and measurement equipment

Radiographic detection equipment such as x-ray converters, and storage phosphor image plates.

1C991 Vaccines, immunotoxins, medical products, diagnostic and food testing kits, as follows.

*Technical note:- For the purpose of this entry, ‘immunotoxins’ are monoclonal antibodies linked to a toxin with the intention of destroying a specific target cell while leaving adjacent cells intact. For the purpose of this entry, “medical products” are: (1) pharmaceutical formulations designed for testing and human (or veterinary) administration in the treatment of medical conditions, (2) prepackaged for distribution as clinical or medical products. For the purpose of this entry, “diagnostic and food testing kits” are specifically developed, packaged and marketed for diagnostic or public health purposes. For the purpose of this entry, “vaccine” is defined as a medicinal (or veterinary) product in a pharmaceutical formulation that is intended to stimulate a protective immunological response in humans or animals in order to prevent disease in those to whom or to which it is administered.*

*Technical Note: For purposes of the controls described in this entry ‘toxins’ refers to those toxins, or their subunits, controlled under 1C351.d of Annex I of the Dual-Use Regulation*

- a. Vaccines containing, or designed for use against, items controlled by 1C351, 1C353 or 1C354 of Annex I of the Dual-Use Regulation;
- b. Immunotoxins containing items controlled by 1C351.d of Annex I of the Dual-Use Regulation;
- c. Medical products that contain any of the following:
  - c.1. Toxins controlled by 1C351.d of Annex I of the Dual-Use Regulation (*except for* botulinum toxins controlled by [<sup>F2</sup>1C351.d.1] of Annex I of the Dual-Use Regulation, conotoxins controlled by [<sup>F3</sup>1C351.d.3], of Annex I of the Dual-Use Regulation or items controlled for CW reasons under 1C351.d.11 or .d.12 of Annex I of the Dual-Use Regulation); or
  - c.2. Genetically modified organisms or genetic elements controlled by 1C353.a.3 of Annex I of the Dual-Use Regulation (*except for* those that contain, or code for, botulinum toxins controlled by [<sup>F4</sup>1C351.d.1] of Annex I of the Dual-Use Regulation or conotoxins controlled by [<sup>F5</sup>1C351.d.3] of Annex I of the Dual-Use Regulation);
- d. Medical products not controlled by 1C991.c that contain any of the following:

---

*Item (1)*

---

- d.1. Botulinum toxins controlled by [F<sup>6</sup>1C351.d.1] of Annex I of the Dual-Use Regulation;
- d.2. Conotoxins controlled by [F<sup>7</sup>1C351.d.3] of Annex I of the Dual-Use Regulation; or
- d.3. Genetically modified organisms or genetic elements controlled by 1C353.a.3 of Annex I of the Dual-Use Regulation that contain, or code for, botulinum toxins controlled by [F<sup>8</sup>1C351.d.1] of Annex I of the Dual-Use Regulation or conotoxins controlled by [F<sup>9</sup>1C351.d.3] of Annex I of the Dual-Use Regulation;
- e. Diagnostic and food testing kits containing items controlled by 1C351.d of Annex I of the Dual-Use Regulation.

**Textual Amendments**

- F2** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(a)(i)**
- F3** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(a)(ii)**
- F4** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(b)(i)**
- F5** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(b)(ii)**
- F6** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(c)**
- F7** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(d)**
- F8** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(e)(i)**
- F9** Word in Sch. 2H Pt. 2 Table substituted (16.5.2024) by The Sanctions (EU Exit) (Miscellaneous Amendments and Revocations) Regulations 2024 (S.I. 2024/643), regs. 1(2), **4(23)(e)(ii)**

1C995 Mixtures that contain chemicals controlled by 1C350 or 1C450 of Annex 1 of the Dual-Use Regulation and medical, analytical, diagnostic, and food testing kits that contain chemicals controlled by 1C350, as follows:

For the purpose of this entry, “medical, analytical, diagnostic, and food testing kits” are pre-packaged materials of defined composition that are specifically developed, packaged and marketed for medical, analytical, diagnostic, or public health purposes.

a. Mixtures containing the following concentrations of precursor chemicals controlled by 1C350 of Annex I of the Dual-Use Regulation:

a.1. Mixtures containing 10 per cent or less, by weight, of any of the following—

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Arsenic trichloride;	7784-34-1
Benzilic acid;	76-93-7
Diethyl ethylphosphonate;	78-38-6
Diethyl methylphosphonate;	683-08-9
Diethyl methylphosphonite	15715-41-0

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Diethyl-N,N-dimethylphosphoramidate;	2404-03-7
N,N-Diisopropylaminoethanethiol hydrochloride;	41480-75-5
N,N-Diisopropyl-beta-aminoethane thiol;	5842-07-9
N,N-Diisopropyl-beta-aminoethanol;	96-80-0
N,N-Diisopropyl-beta-aminoethyl chloride;	96-79-7
N,N-Diisopropyl-beta-aminoethyl chloride hydrochloride;	4261-68-1
Dimethyl ethylphosphonate;	6163-75-3
Dimethyl methylphosphonate;	756-79-6
N,N-dimethylamino-phosphoryl dichloride;	677-43-0
Ethyl phosphonous dichloride [Ethyl phosphinyl dichloride];	1498-40-4
Ethyl phosphonus difluoride [Ethyl phosphinyl difluoride];	430-78-4
Ethyl phosphoryl dichloride;	1066-50-8
Methylphosphonic acid;	993-13-5
Methylphosphonothioic dichloride.	676-98-2
Pinacolyl alcohol;	464-07-3
3-Quinuclidinol;	1619-34-7
Thiodiglycol.	111-48-8

a.2. Mixtures containing less than 30 per cent., by weight, of:

a.2.a. Any of the following—

<i>Chemical Name</i>	<i>CAS Number</i>
Diethyl phosphite;	762-04-9
Dimethyl phosphite (dimethyl hydrogen phosphite);	868-85-9
Ethyldiethanolamine;	139-87-7
Phosphorus oxychloride;	10025-87-3
Phosphorus pentachloride;	10026-13-8
Phosphorus trichloride;	7719-12-2
Sulfur dichloride;	10545-99-0
Sulfur monochloride;	10025-67-9
Thionyl chloride;	7719-09-7
Triethanolamine;	102-71-6
Triethyl phosphite;	122-52-1

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

<i>Chemical Name</i>	<i>CAS Number</i>
Trimethyl phosphite.	121-45-9

or

a.2.b. Any of the following single precursor chemicals—

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Ammonium hydrogen fluoride;	1341-49-7
2-Chloroethanol;	107-07-3
Diethylamine;	109-89-7
N,N-Diethylaminoethanol;	100-37-8
Diethyl chlorophosphite;	589-57-1
O,O-Diethyl phosphorodithioate;	298-06-6
O,O-Diethyl phosphorothioate;	2465-65-8
Di-isopropylamine;	108-18-9
Dimethylamine;	124-40-3
Dimethylamine hydrochloride;	506-59-2
Ethyl chlorofluorophosphate;	762-77-6
Ethyl dichlorophosphate;	1498-51-7
Ethyl difluorophosphate;	460-52-6
Hydrogen fluoride;	7664-39-3
3-Hydroxyl-1-methylpiperidine;	3554-74-3
Methyl benzilate;	76-89-1
Methyl chlorofluorophosphate;	754-01-8
Methyl dichlorophosphate;	677-24-7
Methyl difluorophosphate;	22382-13-4
N,N Diethylacetamide;	14277-06-6
N,N-Diethylbutanamide;	53510-30-8
N,N-Diethylformamide;	90324-67-7
N,N Diethylisobutanamide;	1342789-47-2
N,N-Diethylpropanamide;	84764-73-8
N,N-Diisopropylbutanamide;	1315467-17-4
N,N-Diisopropylformamide;	857522-08-8
N,N-Dimethylacetamide;	2909-14-0
N,N-Dimethylbutanamide;	1340437-35-5
N,N-Dimethylformamide;	44205-42-7
N,N-Dimethylisobutanamide;	321881-25-8

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
N,N-Dimethylpropanamidine;	56776-14-8
N,N-Dipropylacetamidine;	1339586-99-0
N,N-Dipropylbutanamidine;	1342422-35-8
N,N-Dipropylformamidine;	48044-20-8
N,N-Dipropylisobutanamidine;	1342700-45-1
N,N-Dipropylpropanamidine;	1341496-89-6
Phosphorus pentasulfide;	1314-80-3
Pinacolone;	75-97-8
Potassium bifluoride;	7789-29-9
Potassium cyanide;	151-50-8
Potassium fluoride;	7789-23-3
3-Quinuclidone;	3731-38-2
Sodium bifluoride;	1333-83-1
Sodium cyanide;	143-33-9
Sodium fluoride;	7681-49-4
Sodium hexafluorosilicate;	16893-85-9
Sodium sulfide;	1313-82-2
Triethanolamine hydrochloride;	637-39-8
Tri-isopropyl phosphite.	116-17-6

b. Mixtures containing the following concentrations of toxic or precursor chemicals controlled by 1C450 of Annex I of the Dual-Use Regulation—

b.1. Mixtures containing the following concentrations of CWC Schedule 2 chemicals controlled by 1C450.a.2, 1C450.b1, 1C450.b.2, 1C450.b.3, 1C450.b.4, 1C450.b.5 or 1C450.b.6 of Annex I of the Dual-Use Regulation;

b.1.a. Mixtures containing 1 per cent. or less, by weight, of any single CWC Schedule 2 chemical controlled by 1C450.a.2 of Annex I of the Dual-Use Regulation (i.e., mixtures containing PFIB); or

b.1.b. Mixtures containing 10 per cent. or less, by weight, of any single CWC Schedule 2 chemical controlled by 1C450.b1, 1C450.b.2, 1C450.b.3, 1C450.b.4, 1C450.b.5 or 1C450.b.6 of Annex I of the Dual-Use Regulation.

b.2. Mixtures containing less than 30 per cent., by weight, of any single CWC Schedule 3 chemical controlled by 1C450.a.4, 1C450.a.5, 1C450.a.6, 1C450.a.7, 1C450.b.8, of Annex I of the Dual-Use Regulation.

c. “Medical, analytical, diagnostic, and food testing kits” that contain precursor chemicals controlled by the following in an amount not exceeding 300 grams per chemical.

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Ammonium hydrogen fluoride;	1341-49-7
2-Chloroethanol;	107-07-3

**Changes to legislation:** There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H. (See end of Document for details)

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Diethylamine;	109-89-7
N,N-Diethylaminoethanol;	100-37-8
Diethyl chlorophosphite;	589-57-1
O,O-Diethyl phosphorodithioate;	298-06-6
O,O-Diethyl phosphorothioate;	2465-65-8
Di-isopropylamine;	108-18-9
Dimethylamine;	124-40-3
Dimethylamine hydrochloride;	506-59-2
Ethyl chlorofluorophosphate;	762-77-6
Ethyl dichlorophosphate;	1498-51-7
Ethyl difluorophosphate;	460-52-6
Hydrogen fluoride;	7664-39-3
3-Hydroxyl-1-methylpiperidine;	3554-74-3
Methyl benzilate;	76-89-1
Methyl chlorofluorophosphate;	754-01-8
Methyl dichlorophosphate;	677-24-7
Methyl difluorophosphate;	22382-13-4
N,N Diethylacetamide;	14277-06-6
N,N-Diethylbutanamide;	53510-30-8
N,N-Diethylformamide;	90324-67-7
N,N Diethylisobutanamide;	1342789-47-2
N,N-Diethylpropanamide;	84764-73-8
N,N-Diisopropylbutanamide;	1315467-17-4
N,N-Diisopropylformamide;	857522-08-8
N,N-Dimethylacetamide;	2909-14-0
N,N-Dimethylbutanamide;	1340437-35-5
N,N-Dimethylformamide;	44205-42-7
N,N-Dimethylisobutanamide;	321881-25-8
N,N-Dimethylpropanamide;	56776-14-8
N,N-Dipropylacetamide;	1339586-99-0
N,N-Dipropylbutanamide;	1342422-35-8
N,N-Dipropylformamide;	48044-20-8
N,N-Dipropylisobutanamide;	1342700-45-1
N,N-Dipropylpropanamide;	1341496-89-6

<i>Chemical Name (1)</i>	<i>CAS Number (2)</i>
Phosphorus pentasulfide;	1314-80-3
Pinacolone;	75-97-8
Potassium bifluoride;	7789-29-9
Potassium cyanide;	151-50-8
Potassium fluoride;	7789-23-3
3-Quinuclidone;	3731-38-2
Sodium bifluoride;	1333-83-1
Sodium cyanide;	143-33-9
Sodium fluoride;	7681-49-4
Sodium hexafluorosilicate;	16893-85-9
Sodium sulfide;	1313-82-2
Triethanolamine hydrochloride;	637-39-8
Tri-isopropyl phosphite.	116-17-6]

**Changes to legislation:**

There are currently no known outstanding effects for the The Republic of Belarus (Sanctions) (EU Exit) Regulations 2019, SCHEDULE 2H.