



2026/1541

3.7.2026

COUNCIL IMPLEMENTING REGULATION (EU) 2026/1541

of 3 July 2026

implementing Regulation (EU) 2018/1542 concerning restrictive measures against the proliferation and use of chemical weapons

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Regulation (EU) 2018/1542 of 15 October 2018 concerning restrictive measures against the proliferation and use of chemical weapons ⁽¹⁾, and in particular Article 12(1) thereof,

Having regard to the proposal from the High Representative of the Union for Foreign Affairs and Security Policy,

Whereas:

- (1) On 15 October 2018, the Council adopted Regulation (EU) 2018/1542.
- (2) On 16 February 2024, the Russian authorities announced the death of Alexei Navalny while he was detained in a penal colony in Russia. Navalny had been subjected to politically motivated prosecution and imprisonment and had previously been the victim of a poisoning attack involving a toxic nerve agent from the Novichok group in August 2020.
- (3) In that context, and in view of the circumstances of Alexei Navalny's death, the confirmed presence of epibatidine in samples taken from him after his death and the conclusion that poisoning with epibatidine was highly likely to have been the cause of his death, six persons should be included in the list of natural and legal persons, entities and bodies subject to restrictive measures set out in Annex I to Regulation (EU) 2018/1542.
- (4) Regulation (EU) 2018/1542 should therefore be amended accordingly,

HAS ADOPTED THIS REGULATION:

Article 1

Annex I to Regulation (EU) 2018/1542 is amended in accordance with the Annex to this Regulation.

⁽¹⁾ OJ L 259, 16.10.2018, p. 12, ELI: <http://data.europa.eu/eli/reg/2018/1542/oj>.

Article 2

This Regulation shall enter into force on the date of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 3 July 2026.

For the Council

The President

T. BYRNE

ANNEX

In Annex I to Regulation (EU) 2018/1542, under the heading ‘A. Natural persons’, the following entries are added:

	Name	Identifying information	Grounds for designation	Date of listing
‘26.	Igor Yuryevich BABKIN (Игорь Юрьевич БАБКИН)	Gender: male DOB: 19.4.1978 POB: Cherkasy region, USSR (now Ukraine) Nationality: Russian INN: 770170119783 Function: head of laboratory at the Signal Scientific Centre (also known as SC Signal, INN 7718813855)	Igor Babkin is a scientist within the military sphere and head of laboratory at the Signal Scientific Centre (also known as SC Signal). Babkin previously worked with the chemical, radiological and biological defence structures within the Russian Ministry of Defence, including the 27th Scientific Centre and the Military Academy for Radiological, Chemical and Biological Defence. Babkin led a group of researchers at the Signal Scientific Centre that researched and published articles on the synthesis of epibatidine, which was found in Alexei Navalny after his death. He is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Igor Babkin is involved in the development of chemical weapons. Furthermore, he is associated with Artur Aleksandrovich Zhiron, who is the Director of SC Signal.	3.7.2026

	Name	Identifying information	Grounds for designation	Date of listing
27.	Sergey Yevgenyevich GALAN (Сергей Евгеньевич ГАЛАН)	Gender: male DOB: 13.6.1970 POB: Kramatorsk, USSR (now Ukraine) Nationality: Russian Function: senior scientist at the Signal Scientific Centre (also known as SC Signal, INN 7718813855)	Sergey Galan is a senior scientist within the military sphere working at the Signal Scientific Centre (also known as SC Signal). Galan previously worked with the chemical, radiological and biological defence structures within the Russian Ministry of Defence, including the 27th Scientific Centre, the State Scientific-Research Institute for Experimental Medicine and the Research Institute for Applied Acoustics. Together with colleagues at the Signal Scientific Centre, he has researched and published articles on the synthesis of epibatidine, which was found in Alexei Navalny after his death. He is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Sergey Galan is involved in the development of chemical weapons. Furthermore, he is associated with Artur Aleksandrovich Zhiron, who is the Director of SC Signal.	3.7.2026

	Name	Identifying information	Grounds for designation	Date of listing
28.	Irina Dmitriyevna DEREVYAGINA (Ирина Дмитриевна ДЕРЕВЯГИНА)	Gender: female DOB: 24.3.1961 Nationality: Russian INN: 772815862404 Function: chemical research analyst at the State Scientific Research Institute for Organic Chemistry and Technology (GosNIIOKhT)	Irina Derevyagina is a chemical research analyst at Russia's State Scientific Research Institute for Organic Chemistry and Technology (GosNIIOKhT). She authored two research papers on the clinical applications and testing of epibatidine, which was found in Alexei Navalny after his death. She is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Irina Derevyagina is involved in the development of chemical weapons.	3.7.2026
29.	Mikhail Vasilyevich GUTSALYUK (Михаил Васильевич ГУЦАЛЮК)	Gender: male DOB: 2.3.1968 Nationality: Russian INN: 460501189420 Function: colonel and head of the department for organising scientific work and preparing scientific and pedagogical staff for the Military Academy for Radiological, Chemical and Biological Defence	Mikhail Gutsalyuk is a colonel and head of the department for organising scientific work and preparing scientific and pedagogical staff at the Military Academy for Radiological, Chemical and Biological Defence. Together with chemists from the Signal Scientific Centre (also known as SC Signal), he has conducted research on the synthesis of epibatidine, which was found in Alexei Navalny after his death. He is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Mikhail Gutsalyuk is involved in the development of chemical weapons. Furthermore, he is associated with Artur Aleksandrovich Zhiron, who is the Director of SC Signal.	3.7.2026

	Name	Identifying information	Grounds for designation	Date of listing
30.	Olga Petrovna YUDINA (Ольга Петровна ЮДИНА)	Gender: female DOB: 24.11.1986 Nationality: Russian INN: 462601484461 Function: senior researcher at the Signal Scientific Centre (also known as SC Signal, INN 7718813855)	Olga Yudina is a senior researcher at the Signal Scientific Centre (also known as SC Signal). She also receives a salary from the Research Institute for Applied Acoustics, which has been involved in procuring materials that could be used in the production of chemical weapon agents. Together with colleagues at the Signal Scientific Centre, she has researched and published articles on the synthesis of epibatidine, which was found in Alexei Navalny after his death. She is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Olga Yudina is involved in the development of chemical weapons. Furthermore, she is associated with Artur Aleksandrovich Zhiron, who is the Director of SC Signal	3.7.2026
31.	Aleksey Vadimovich AKSYONOV (Алексей Вадимович АКСЕНОВ)	Gender: male DOB: 8.10.1978 Nationality: Russian INN: 366217317327 Function: researcher at the Signal Scientific Centre (also known as SC Signal, INN 7718813855)	Aleksey Aksyonov is a researcher at the Signal Scientific Centre (also known as SC Signal). Together with colleagues at the Signal Scientific Centre, he has researched and published articles on the synthesis of epibatidine, which was found in Alexei Navalny after his death. He is therefore involved in the development of epibatidine as a chemical weapon. Therefore, Aleksey Aksyonov is involved in the development of chemical weapons. Furthermore, he is associated with Artur Aleksandrovich Zhiron, who is the Director of SC Signal.	3.7.2026'