

Import control measures on food of non-animal origin Regulation 2019/1793 - update





Food and feed of non-animal origin subject to official controls upon entry into the Union Regulation (EU) 2019/1793

Annex I
Food and feed of
non-animal of nonanimal origin subject
to temporary
increase of official
controls

Annex II
Food and feed of
non-animal of nonanimal origin subject
to special conditions
(certificate +
analysis results) and
increase of official
controls

Annex IIa
Food and feed of non-animal of non-animal origin subject to suspension of entry into the Union







Consequences of listing

- Annex I increased official controls, mandatory pre-notification to and checks at border control posts (documentary/ identity and physical checks according to harmonised frequency rates)
- Annex II ADDITIONALLY: consignment accompanied by certificate by competent authority of third country, results of sampling and testing
- Annex IIa SUSPENSION OF TRADE







Data used for listing/ reviews

- Information on commodities identified by CN code, hazard, third country of origin
- Data from border checks by Member States (TRACES), RASFF, market controls by MS, scientific information, statistical information about scope of trade, information on control system of third countries







Periodical reviews

- Every six months for preceding semester
- Analysis of trends and their sustainability rather than strict time limits (results of efforts to mitigate risks)
- Safeguard measures possible at any moment
- Process involving Member States (also for new proposals), vote in Standing Committee, information to third countries concerned bilaterally and with WTO SPS notification







Methodology

 Commission Notice on information related to risks and non-compliance in the context of periodic reviews of Commission Implementing Regulation (EU) 2019/1793 (OJ C 265, 11.7.2022, p.1)

EUR-Lex - 52022XC0711(01) - EN - EUR-Lex (europa.eu)







Dried fruits, nuts and seeds – Annex I

- Aflatoxins:
- Groundnuts (China, [Ghana], US),
- Hazelnuts (Azerbaijan, <u>Georgia</u>)
- Pesticide residues:
- Oranges (fresh or dried) (Egypt)
- Lemons (Citrus limon, Citrus limonum) (fresh, chilled or dried) (Türkiye)
- Cumin seeds (India)







Dried fruits, nuts and seeds – Annex I

- Salmonella:
- Tahini and halva from Sesamum seeds (Syria)
- Sesamum seeds (<u>Türkiye</u>)
- Pyrrolizidine alkaloids:
- Cumin seeds (Türkiye)







Dried fruits, nuts and seeds – Annex II

- Aflatoxins:
- Groundnuts (Bolivia, <u>Egypt</u>, India)
- Pistachios (Iran, <u>Türkiye</u>, <u>United States</u> (dispatched through <u>Türkiye</u>))
- Dried figs (<u>Türkiye</u>)
- Pesticide residues:
- Mandarins (including tangerines and satsumas); clementines, wilkings and similar citrus hybrids (fresh or dried) (Türkiye),
- Oranges (fresh or dried) (<u>Türkiye</u>)







Dried fruits, nuts and seeds - Annex II

- Ethylene Oxide:
- Seeds of anise, badian, fennel, coriander, cumin or caraway, juniper berries (spices) (India)
- Sesamum seeds (India)
- Salmonella:
- Sesamum seeds (Ethiopia, India, Nigeria, Sudan, Uganda)



