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| 1. | **Notifying Member:** INDONESIA  
     If applicable, name of local government involved: |
| 2. | **Agency responsible:** National Agency of Drug and Food Control (NADFC) |
| 3. | **Products covered (provide tariff item number(s) as specified in national schedules deposited with the WTO; ICS numbers should be provided in addition, where applicable):** Irradiated food |
| 4. | **Regions or countries likely to be affected, to the extent relevant or practicable:**  
     [X] All trading partners  
     [ ] Specific regions or countries: |
| 5. | **Title of the notified document:** Regulation of the Head of the National Agency of Drug and Food Control of Organic Product. **Language(s):** Indonesian. **Number of pages:** 17 [https://members.wto.org/crnattachments/2017/SPS/IDN/17_5323_00_x.pdf](https://members.wto.org/crnattachments/2017/SPS/IDN/17_5323_00_x.pdf) |
| 6. | **Description of content:** This Regulation specifically regulates the radiation source, types of food, maximum absorbed doses, irradiation purposes, re-irradiation, packaging requirements, irradiation facility, and labelling for irradiated food.  
     a. **Radiation sources**  
        Irradiated foods must use radiation sources as follows:  
        - Gamma rays from radionuclides $^{60}$Co and $^{137}$Cs;  
        - X-rays generated from machine sources operated at or below an energy level of 7.5 MeV;  
        - Electrons generated from machine sources operated at or below an energy level of 10 MeV.  
     b. **Type of food, maximum absorbed doses, and irradiation purposes regulated in Appendix I.**  
     c. **Re-irradiation**  
        - Irradiated foods shall not be re-irradiated, except for foods with low moisture content, and irradiated for purpose of controlling insects;  
        - Food is not considered as having been re-irradiated when:  
          i. the irradiated food is prepared from materials which have been irradiated at low dose levels for quarantine control, prevention of sprouting, maturation inhibition;  
          ii. the food, containing less than 5% of irradiated ingredient, is irradiated; or when  
          iii. the full dose of ionizing radiation required to achieve the desired effect is applied to the food in more than one increment as part of processing for a specific technological purpose;  
        - The cumulative maximum absorbed dose delivered to a food should not exceed the maximum dose regulated in Appendix I. |
d. Packaging
- Absorbed doses of packaging used for irradiated food must be suitable for absorbed doses of food;
- Types of packaging regulated in Appendix II.

e. Irradiation facility
- Radiation treatment of foods shall be carried out in licensed and registered facilities issued by BAPETEN;
- The facilities shall meet the requirements of good practices for irradiated food;
- The facilities shall make records for every batch of irradiated food, and keep for five years;
- Every six months, the facilities shall report the records to the Head of NADFC RI and/or to the Minister of Agriculture of Indonesia, Ministry of Marine Affairs and Fisheries of Indonesia.

f. Labelling
The labelling of irradiated food must contain the following information:
   i. Statement of "Irradiated Food";
   ii. Statement "Should not be re-irradiated";
   iii. Date of treatment;
   iv. Name of country where treatment has been done;
   v. Symbol for irradiated food.

7. Objective and rationale: [X] food safety, [ ] animal health, [ ] plant protection, [ ] protect humans from animal/plant pest or disease, [ ] protect territory from other damage from pests.

8. Is there a relevant international standard? If so, identify the standard:
   [X] Codex Alimentarius Commission (e.g. title or serial number of Codex standard or related text): Codex Stan 106-1983, Rev. 1-2003 General Standard for Irradiated Foods
   [ ] World Organization for Animal Health (OIE) (e.g. Terrestrial or Aquatic Animal Health Code, chapter number):
   [ ] International Plant Protection Convention (e.g. ISPM number):
   [ ] None

Does this proposed regulation conform to the relevant international standard?
[X] Yes [ ] No
If no, describe, whenever possible, how and why it deviates from the international standard:

9. Other relevant documents and language(s) in which these are available:
   a. Law No. 18 of 2012 concerning Food
   b. Government Regulation No. 28/2004 concerning Safety, Quality and Nutrition of Food
   c. Government Regulation No. 69/1999 concerning Food Labelling and Advertising
   d. Regulation of the Minister of Health No. 701/Menkes/Per/VIII/2009 concerning Food Irradiation (available in Indonesian)

10. Proposed date of adoption (dd/mm/yy): To be determined.
    Proposed date of publication (dd/mm/yy): To be determined.

11. Proposed date of entry into force: [ ] Six months from date of publication, and/or (dd/mm/yy): To be determined.
    [ ] Trade facilitating measure
| 12. | **Final date for comments:** [X] Sixty days from the date of circulation of the notification and/or (dd/mm/yy): 9 February 2018  
Agency or authority designated to handle comments: [X] National Notification Authority, [ ] National Enquiry Point. Address, fax number and e-mail address (if available) of other body: |
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