Import tolerance Japan

JOY CONSULTING LTD.

SEPT. 2021

Setting import tolerance in Japan

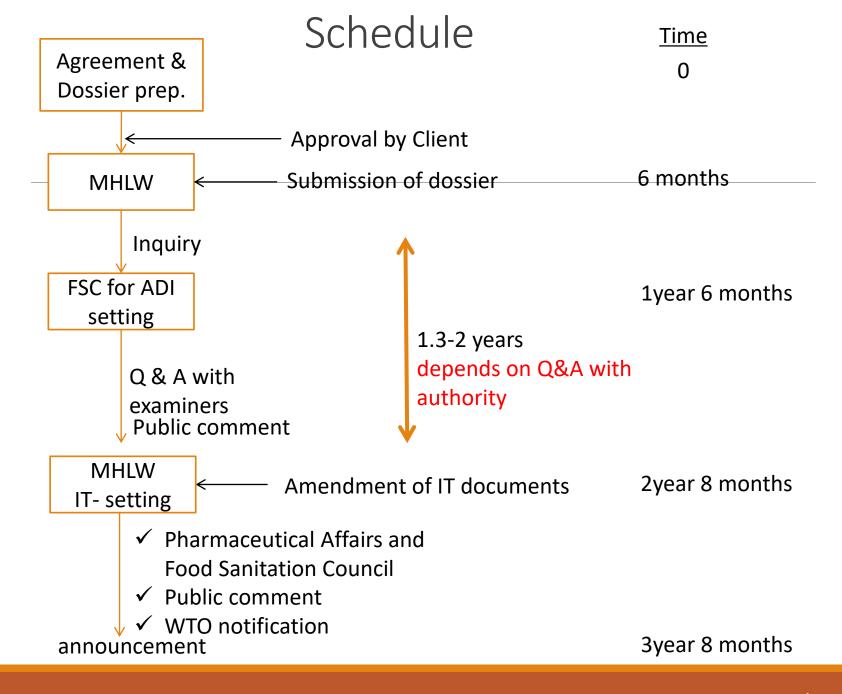
When you want to set import tolerance of crop residues in Japan, you propose MHLW to setting ADI/ARfD and MRL with support data to establish them. So you need full toxicological reports for ADI setting and relevant plant metabolism data and crop residue data for MRL setting.

Regulation: Guideline for Application for Establishment and Revision of Maximum Residue Limits for Agricultural Chemicals used outside Japan

https://www.ffcr.or.jp/en/zanryu/guideline/guideline-for-establishment-of-mrls.html

Procedure

- 1. You need an agent to prepare a Japanese application dossier, apply and correspondence with the authorities of MHLW (Ministry of Health, Labour and Welfare) and FSC (Food Safety Commission of Japan).
- 2. Joy Consulting Ltd.(JOY) has much experience of setting of import tolerance for EU companies and US companies.
- 3. Necessary data for setting ADI/ARfD/MRL: AI identification, toxicological report, plant metabolism report and crop residue trial reports.
- 4. JOY prepares an application form, identification of AI, summary of physical chemical properties and environmental fate, summary reports of toxicological reports and plant metabolism/crop residue trial reports, and proposed MRL.
- 5. JOY submit it to authority and manage until setting ADI/ARfD/MRLs.



Feature of Joy's work

- Good correspondence and relationship with clients and authority
- 2. Scientific knowledge and much experience of setting import tolerance
- 3. Total management responsible from dossier preparation, application until setting MRLs without subcontract.