

Geographic Indications

An effective tool for Rural Development in developing and transition countries?



Expert Meeting on technical cooperation programs related to origin linked products and GIs
Geneva Switzerland

Usual constraints in GI protection process

- UCODEP project timeframe: 8 – 9 Years
- Time to register a product in EU or Switzerland?
3 -7 years
- In the developing and transition countries, pre-conditions are of course not always favourable



Constraints specific to developing and transition countries

- **Highly fragmented production** structure and low level entrepreneurship/professionalization
- Lack of **horizontal and vertical coordination** (weak producer organisation and weak linkages within the Value Chain)
- Often (or at least in transitional countries) **weak market oriented strategies** result in the protection perceived as the ultimate goal, by institutions and VC stakeholders
- **Tensions between Intellectual Property and Rural Development** paradigm often triggered by the inter-institutional disputes between IP and Ministries of Agriculture



Good practices

- Identify VC with limited number of producers
- Identify value chains that shows the highest level of organisation (horizontal and vertical)
- Focus on the most organised and dynamic segments; market oriented farmers and processors
- Identify crisis factor (Clearly identified problem of market access, price, usurpation, etc. and severity of the identified problem)



IPR Project part of the Trade Cooperation Programme between Switzerland and Serbia

- 2 components: institutional capacity building and support to GI producers
- Important investment is made at the early stage to select 3 to 5 products, that can be differently positioned in the qualification process
- More emphasis is put on the VC management, than on the protection itself
- Involvement of support organisations to accompany the process with the coaching of the project
- Question for further discussion:
 - What is/are the thresholds we shall reach to ensure sustainability?
 - What are the measures to be taken to mitigate external threats?

