

Traphaco Sapa and the value chain of Ampelopsis cantoniensis

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Chairman of Traphaco Sapa Co.,Ltd







Swiss Confederation

Federal Departement of Economic Affairs, Education and Research EAER State Secretariat for Economic Affairs SECO



Milestones

2014

Recognized Technology Business

2013

Merit certificate of Lao Cai province for technological development

2012

Applied Technologies Award (KOVA)

2010

Vietnam Technical Creation Award (VIFOTEC)

2009

Traphaco Sapa one-member Co.,Ltd

2001

Traphaco Sapa Co.,Ltd



Business activities

- Production and supply of ingredients (medicinal plants and extract) for Traphaco JSC
- Distributor of Traphaco JSC in Lao Cai and Lai Chau province
- Manufacturer of healthcare products from local native herbs





Business size

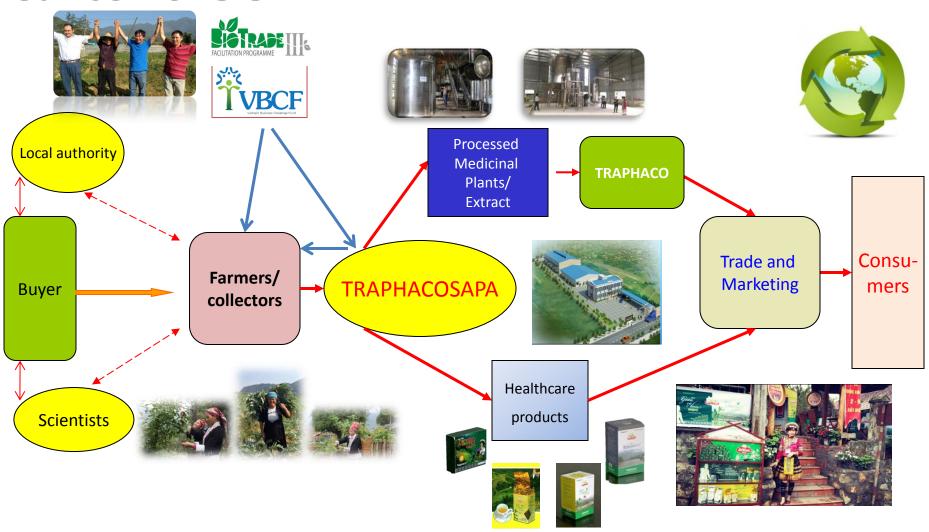
- Number of employees: 53
- Two factories: 01 in Sapa town, 01 in Lao Cai city
- Revenue: 43.4 billion VND (1.93 million USD) 2015
- Supplier of input ingredients of products: Boganic, Ampelop, Didicera,
 Durong cot hoàn
- Distribution channel of Traphaco include 22 branches 22,000 customers
- Healthcare products distributed through 6 owned store and other retailers



Medicinal plants supply chains

- Artichoke: Sa Pa and Bac Ha/ 70ha/ 200 households
- Ampelopsis cantoniensis: Sa Pa, Bac Ha, Van Ban (Lao Cai), Than
 Uyen (Lai Chau) and under forest canopy cultivation in Sa Pa and Bat
 Xat/ 10ha/ 15 households in Bat Xat and 20 households in Sa Pa
- Gynostemma pentaphyllum: wild collection in Sa Pa/ 10 households
- Angelica sinensis: Bac Ha/ 20 ha/ 40 households
- Salvia miltiorrhiza: Sa Pa and Bac Ha/ 2 ha/ 5 households

Value chain of Ampelopsis cantoniensis



Value chain of Ampelopsis cantoniesis Ampelopsis Cantoniesis

Scientific name: Ampelopsis

cantoniensis Family: Vitaceae

Used part: leaves

Main ingredient of Ampelop product











Value chain of Ampelopsis cantoniensis

- Research done from 1995: chemical ingredients, cultivation procedures, preprocessing, processing in compliance with GACP-WHO
- Development of sustainable cultivation and collection areas based on studies of ecological conditions, local production practices, local policies.
- Farmers on job training on sustainable production practices

Value chain of Ampelopsis cantoniensis

- **cantoniensis**2015: GACP-WHO certification obtained for cultivation/collection in Sapa and Bat Xat with productivity of 50 tons/year
- 2016: expansion of cultivation/collection areas of 20ha producing 100 tons/year
- Income of farmers: 2-3 million VND/month (90 130 USD)
- Contribution to:
 - Raise awareness of farmers about conservation of medicinal plants
 - Sustainable sourcing and traditional knowledge conservation
 - Help farmers to access to modern production practices to increase income

Lesson learned - Recommendations

Lesson learned:

Public-Private-Producers-Scientists partnership

Business plays leading role

Utilize support from international organizations/programs: VBCF, BioTrade

Recommendation:

Awareness raising and technical trainings for farmers

Diversifying products

Bring up production standards to meet international requirements



Questions and answers



Thank you

For further information: traphacosapa.com









