

Traceability

wild grown crops and larger plantation type crops

Ayşen Öven Kutas/Safe Spice

2010 Annual Meeting and Exhibits Naples, Florida



"The full service by Kutas..."





Albanian Sage





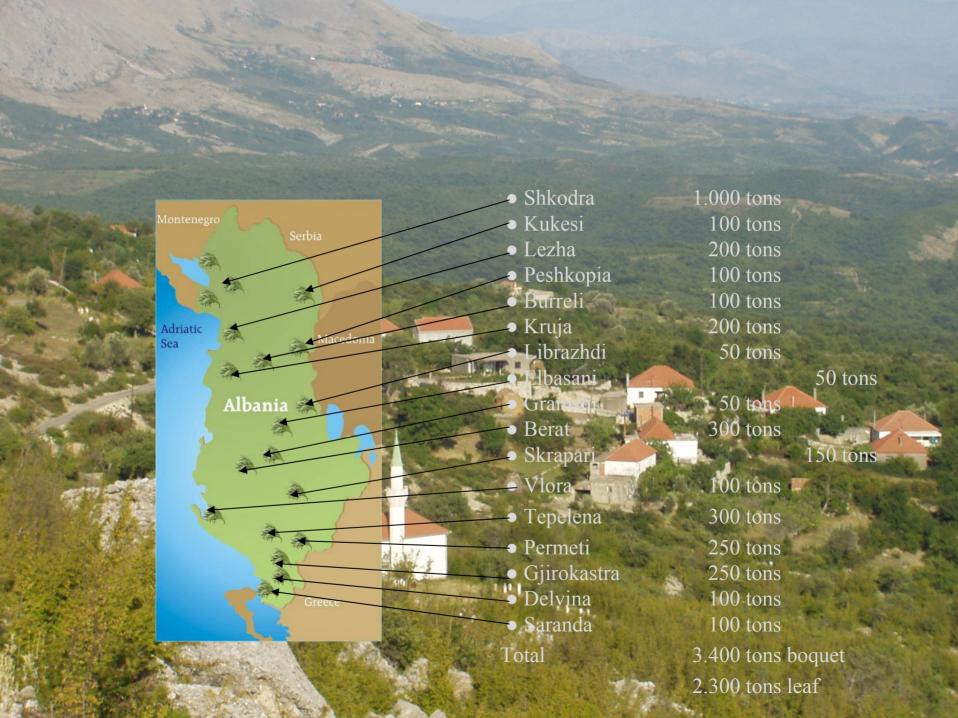
Collecting and Drying Sage

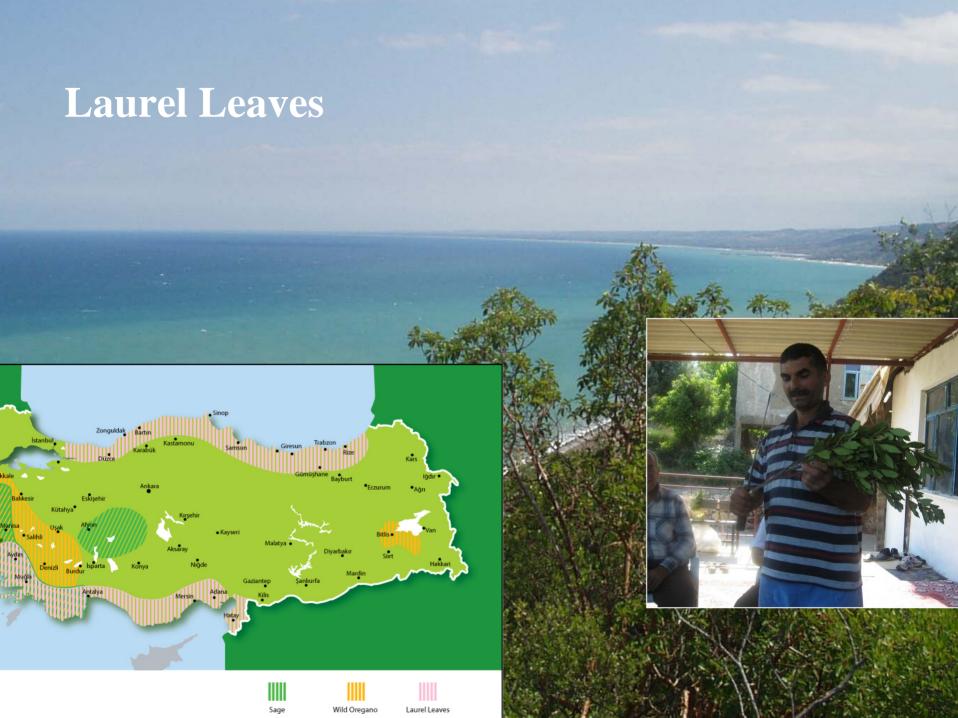










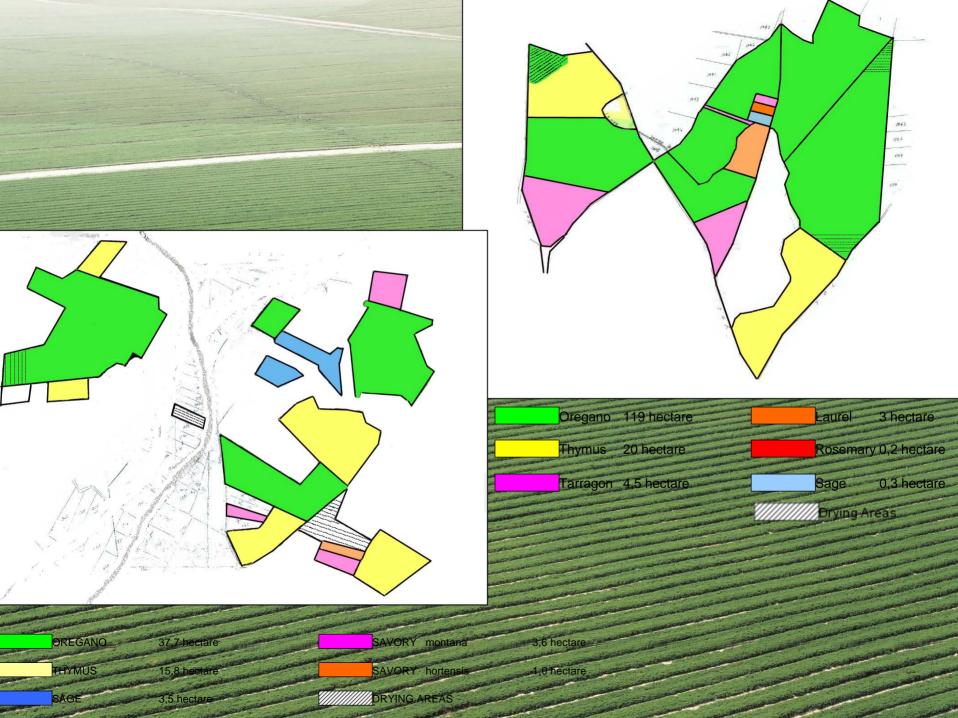




Oregano Zonguldak Bartin Gümüşhane Bayburt Eskişehir Kütahya* Adana Small Farmer Plantings Large Scale Commercial Production









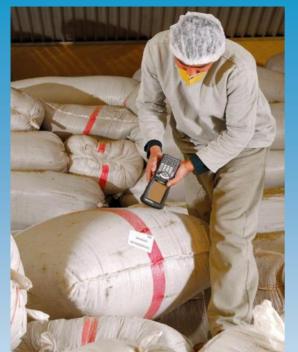












Bar Code system is being used for full digital real time traceability.





what can we trace with a barcode

- date received at factory
- supplier and region
- product and species
- cultivated or wild collection
- serial number of sack
- weight of sack
- total quantity of lot received
- analysis results from lab.

- inspection code
- production date
- serial number of final bag
- weight of final bag
- total quantity of lot produced
- production parameters and monitoring records
- shelf life.









Laboratory

All parameters expected from a finished product are controlled:

Physical

(PS, BI, Heavy Filth, Foreign Material)

Chemical

(V.O., Moisture, ASH, AIA)

Microsanitary

(Insect Fragments, SAH, Light Filth, Excreta)

Contaminants & Adulteration







Systems Driven - Not People Driven.

- GMP
- HACCP
- SANITATION
- PEST CONTROL

The full service.....

- Organic
- Kosher
- Product Liability Insurance
- Warehousing & Distribution
- Financing, logistics and planning services for annual requirements
- Mixed containers delivered to your door all year round.
- Compliance to global legislation

























what can we trace at Safe Spice

- product
- date received at factory
- Kutas inspection code and bar code
- production date
- serial number of cotton bag
- weight of cotton bag
- total quantity of lot received
- lab. analysis results for incoming material, in-process and final product
- production parameters and monitoring records
- shelf life



Mock Recall in 20 minutes



Thank you

Ayşen Öven Kutas/Safe Spice

