


Han Tervel 39

Complicated hybrid

Origin:	Bulgaria	
Breeder:	Kuni Kunev (ESA Han Krum)	
Contact:	hankrumkos@abv.bg	
Type:	Oriental, Kaba Kulak	
Description		
<p>History of the variety: complicated hybrid. Botanical affiliation: <i>Nicotiana tabacum</i> L. ecotype Kaba Kulak. Shape of the plant: cone-shaped; height - 110-130 cm. Leaves: 30 – 34 leaves, position – regular, size - 28/19 cm (length/width) at 14th leaf, shape of the leaf – wide elliptical, lamina - curly and wavy, colour – light green. Biological characteristics: the length of the vegetation period (from the plant-seedlings till the mass-flowering) is 82 days; till the ripe of the first leaves: 70 – 75 days. The leaves ripe consecutively. They dry fast. Quality: the dried tobacco leaves have light yellow to orange-yellow colour. They possess a typical for the oriental tobaccos pleasant taste and very good burning capacity.</p>		

MAIN CHARACTERISTICS

Resistances:	
Black root rot:	nd
Powdery mildew:	S
Blue mold:	R
PVY:	S
TMV:	S
Nematodes:	nd
Other:	

R: resistant – S: sensitive

nd: no data

Production data (2013):		
Country:	Acreage:	% of total acreage:
Bulgaria	2550 ha	15

Agronomical data and Chemical data			
		% of AERET standard *	% of local standard**
Yield (kg/ha):	3700	-	100
Grade index:	-	-	-
Maturity:	latter	-	-
Nicotine content (%):	1,2 - 2,3	-	100
Reducing sugars (%):	15-20	-	100

* AERET standard variety:

** local standard kaba kulak variety: **Han Tervel 39**