ITB 6167

VIRGINIA · FILLER

ITB 6167 is a hybrid with intermediate to late leaf maturity and high productivity. It produces a clean and homogeneous raw matter, evenly lemon to lemon orange coloured with a high sugar / nicotine ratio. Stalk stand-up ability is good and facilitates mechanical harvest.

Chemical profile (UPLC and NIRS)

Nicotine 1 %

0.5 – 2 % · 2 – 3.5 % · 3.5 – 6 % · > 6 %

Reducing sugars 20 %

≤ 15 % · > 15 %

Values expressed as % of dry matter. These are averages from variety trials: BSB cannot guarantee that these levels will be reached under production conditions.

Pathogen resistance

R Resistant · T Tolerant · S Susceptible

R	Black root rot — *Thielaviopsis basicola*
S	TMV — *Tobacco Mosaic Virus*
S	Root-knot nematodes — *Meloidogyne arenaria*
S	Blue mould — *Peronospora tabacina*
S	Broomrape — *Phelipanche ramosa*
R	PVY — *Potato Virus Y*
T	Root-knot nematodes — *Meloidogyne incognita races 1-3*
S	Cyst nematodes — *Globodera tabacum*
S	Powdery mildew — *Erysiphe cichoracearum*
S	Black shank — *Phytophthora nicotianae race 0*

Characteristics & harvest

Type	Virginia
Recommended use	Filler
Earliness	Late
Curing type	Flue-cured · Sun-cured
Quality index	75 / 100

Packaging & logistics

Available formats	Pelleted seed (1.60 – 1.80 mm or 1.75 – 2.00 mm pellets) · Raw seed
Pelleted seed · boxes	10,000 · 30,000 · 50,000 pellets
Pelleted seed · buckets	200,000 · 1,000,000 pellets
Raw seed	Heat-sealed aluminium foil sachets

Quotes, availability and lead times CONTACT FORM bergeracseed.com/en/contact