ITB 562

BURLEY · AROMATIC

ITB 562 is an aromatic Burley hybrid combining a good potential for leaf quality, high yield and moderate nicotine content. It tends to reaching floral growth 3-5 days later than TN90LC. The plant size is close to TN 90LC. The total nitrogen content of ITB 562 leaves tends to be lower than other aromatic Burley varieties.

Chemical profile (UPLC and NIRS)

Nicotine **3,9 %**

0.5 – 2 % | **2 – 3.5 %** | 3.5 – 6 % | > 6 %

Reducing sugars **Not applicable**

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*
R	TMV *Tobacco Mosaic Virus*
S	Root-knot nematodes *Meloidogyne arenaria*
S	Blue mould *Peronospora tabacina*
S	Broomrape *Phelipanche ramosa*
R	PVY *Potato Virus Y*
S	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	Burley
Recommended use	Aromatic
Earliness	Medium
Curing type	Air-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