

TRIO

# ROCKET LETTUCE

Bio-fumigation and  
nematode control





# TRIO

**Species:** *Eruca sativa*

**English name:** Arugula/ Rocket lettuce

### Variety specifications

**Early vigour:** slow

**Flowering:** 50-60 days after drilling

**Main glucosinolate:** Glucoerucin

**Nematode control:** *Heterodera schachtii*,  
*Meloidogyne chitwoodi*, *incognita* and  
*javanica*

**Seed density:** 10 kg/ha

TRIO is both suitable for nematode control as for human consumption. The flavour of TRIO is spicy with a nutty taste.

As the species contains high levels of glucosinolates it has bio-fumigation potential. Together with the secured nematode resistance on specific beet cyst and several root knot nematodes TRIO could be a safe crop to use as bio-fumigant against soil borne fungi.