

Fee Schedule applicable to the DUS examination carried out by GEVES

In force from 01 July 2025

(Amount excluding tax, VAT applicable at the rate of 20 %)

Agricultural crops:

Beets –Cereals – Oil seed rape & other Crucifers – Flax, Lin seed & Hemp

Maize & Sorghum - Fodder & Amenity grasses – Protein crops – Sunflower, Soybean & Castor oil –

Others

Vegetable crops

Fruit trees – Grapevine

Ornamental species

Forest trees

Table 1 : Fee Schedule applicable to the DUS examination by GEVES of varieties of
AGRICULTURAL CROPS

Agricultural crop species	Total number of years of DUS tests	DUS test fee per year
Beets & Industrial chicory		
Sugar beet	2	€ 1140
Fodder beet	2	€ 1290
Cereals		
Winter Oat	2	€ 1250
Durum wheat	2	€ 1525
Winter wheat	2	€ 1655
Winter barley	2	€ 1655
Winter Triticale	2	€ 1525
Maize & Sorghum		
Maize	2	€ 1520 first year € 1320 second year
Sorghum	2	€ 1320
Oil seed rape & other Crucifers		
Winter oil seed rape	2	€ 1565
Other crucifers: brown mustard, fodder kale, fodder turnip rape, camelina ...	2	€ 1365
Flax & Hemp		
Hemp	2	€ 1490
Flax & Linseed	2	€ 1410
Sunflower, Soybean & Castor-oil		
Sunflower	2	€ 1320
Soybean	2	€ 1320
Castor-oil	2	€ 1490
Protein crops		
Winter Field bean	2	€ 1545
Lupine	2	€ 1545
Winter pea	2	€ 1565
Chickpea, lentil	2	€ 1490
Fodder & Amenity grasses		
Bromegrass	3	€ 1210
Cocksfoot	3	€ 1500
Festulolium	3	€ 1210
Tall Fescue	3	€ 1500
Lucerne	3	€ 1700
Fodder pea	2	€ 1210
Fenugreek, Ononis, Lathyrus	2	€ 1210
Common vetch, hairy vetch, Hungarian vetch, purple vetch	2	€ 1210
Clover (Egyptian clover, Crimson clover, Michelli clover, Persian clover, Squarrosus clover, vesiculosus clover)	2	€ 1210
Sainfoin	3	€ 1210
Others		
Quinoa, Sesame, Chia	2	€ 1490

**Table 2 : Fee schedule applicable to the DUS examination by GEVES of varieties of
VEGETABLE CROPS**

Vegetable crops	Total number DUS cycles	DUS test fee per cycle	
		Cycle 1	Cycle 2
Tomato, melon, lettuce, pepper, cucumber	2	€ 2110	€ 1990
Other vegetable crops	2	€ 1420	€ 1325

**Table 3 : Fee schedule applicable to the DUS examination by GEVES of varieties of
VEGETATIVELY PROPAGATED PLANTS and ROOTSTOCKS by SEXUAL PROPAGATION of FRUIT PLANT SPECIES
and GRAPEVINE PLANTS**

Fruit plant species and grapevine	Total number of years of DUS testing	DUS test fee per year	
		Year 1	Following years
Fruit trees and rootstocks			
New variety of Malus, Prunus, Pyrus	3 to 5	€ 1200	€ 2400
Apple mutants : compulsory virus tests (Gala, Fuji et Cripps Pink)	€ 1140		
Virus tests on apple mutants other types	€ 570		
Grapevine		Years 1, 2, 3	Following years
New variety	5	€ 1155	€ 2310

**Table 4 : Fee schedule applicable to the DUS examination by GEVES of varieties of
ORNAMENTAL SPECIES**

Ornamental species	Total number DUS cycles	DUS test fee per cycle
New variety	1 to 2	€ 3000

**Table 5 : Fee schedule applicable to the DUS examination by GEVES of varieties of
FOREST TREES**

Forest trees	Total number of years of DUS testing	DUS test fee per year
Poplar	2	€ 3000

**Table 6 : Additional information
ALL SPECIES**

All species	Total number of years of DUS testing DUS test fee per year
Varietal control – technical test	€ 370 or estimate
Technical verification (varietal control + description)	€ 1100 or estimate
Take-over	€ 320

Any withdrawal of an application after the date of beginning of trial preparation, whether the variety is planted in trials or not, will be subject to a charge of 100% of the DUS fee.

The samples must be submitted without any additional cost for the GEVES (i.e. free of charge, carriage or postage paid, and free of duty). The sender is responsible for all carriage incurred, and for proper delivery of the plant material, including all the necessary phytosanitary and customs requirements and the inspection fees thereof, and all handling charges. This includes all charges raised at airports and docks "en route". All plant health documentation required by European Union regulations must be provided by the applicant.

For any additional characteristic to be observed, a quote will be issued, and the additional test will be invoiced accordingly.

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