



Technical questionnaire

oilseed rape

Version 1

Mandatory fields or sections are marked with an asterisk (*)

01 . Botanical taxon: name of the genus, species or sub-species to which the variety belongs:

Brassica napus L. subsp. *napus*

02 . Application code:

For office use only

03 . Breeder's reference

Breeder's Ref.

04 . Information on the breeding scheme and propagation of the variety *

04 . 01 . Type of material *

line

hybrid

other

Please specify

04 . 01.01 . Line *

male fertile line

male sterile line

04 . 01.01.01 . Male fertile line used as *

component

commercial variety

04 . 01.02 . Hybrid **(this question could be confidential)*

In accordance with Article 88(3) of Regulation 2100/1994 the Office will treat the information under this section as confidential on request of the applicant.

male sterile single hybrid

male fertile single hybrid

three-way hybrid

self incompatible hybrid

04 . 01.02.01 . Single hybrid **(this question could be confidential)*

Denomination of female parental line of single hybrid

()x()

Denomination of male parental line of single hybrid

04 . 01.02.02 . Three-way hybrid **(this question could be confidential)*Denomination of female parental line of the single hybrid
used as female parent

()x()

Denomination of male parental line of the single hybrid used as
female parent

Denomination of single hybrid used as female

()x()

Denomination of male parental line of the three-way hybrid

04 . 01.02.03 . In case of use of self-incompatibility system, indicate if applicable the denomination of the self-incompatible lines*(this question could be confidential)*

self-incompatible lines

04 . 02 . Indicate the denomination of the maintainer line of the male sterile parental line **(this question could be confidential)*

In accordance with Article 88(3) of Regulation 2100/1994 the Office will treat the information under this section as confidential on request of the applicant.

In case of use of the male sterility system, indicate
the denomination of the maintainer line of the female
parental line: *

04 . 03 . Information on breeding method and genetic origin of the parental lines*(this question could be confidential)*

To be filled in for each parental line of the hybrid variety

Parental line denomination	breeding method	parentage with any other parental lines already known

04 . 04 . Should the following question on genetic origin and breeding method be treated as confidential? *

Yes

No

04 . 05 . Confidentiality justification **(this question could be confidential)*

Please explain why the information is to be considered as confidential and how its disclosure would harm your commercial interests (included but not limited to business relations, manufacturing secrets, expertise, commercial strategies, intellectual property) under Article 4(2) of Regulation 1049/2001. Since the general rule is transparency, it is in your best interest to provide strong reasons to support your request for confidentiality. If a public access request is received, the Office will evaluate your justifications and decide whether to disclose or not the information.

Please provide detailed explanations *

04 . 06 . Information on the breeding method and the genetic origin of the application*(this question could be confidential)*

breeding method

parentage with any other lines

04 . 07 . Have any of the parental lines involved in the hybrid already been tested for themselves? *

Yes

No

04 . 07.01 . Information on the DUS testing of the parental lines test **(this question could be confidential)*

Please indicate if any of the parental lines involved in the hybrid have already been tested for themselves.
Please click on [+] to add as many information as necessary

Parental line denomination	Filing country	Application date	Testing authority if different from filing authority	Stage of DUS testing

04 . 07.02 . Have any of parental lines involved in the hybrid already been tested in the framework of the testing of other hybrids? *

Yes

No

04 . 07.03 . Information on the DUS testing of the parental lines test **(this question could be confidential)*

Please indicate if any of the parental lines involved in the hybrid have already been tested in the framework of the testing of other hybrids.
Please click on [+] to add as many information as necessary

Parental line denomination	Filing country	Denomination of hybrid variety in which the parental line is involved	Hybrid application date	Stage of DUS testing	Testing authority if different from filing authority

04 . 08 . Has the line already been the subject of an application ? *

Yes

No

04 . 08.01 . Has the parental line already been tested in the framework of the DUS test of a hybrid variety, or a male sterile line (for maintainer lines) ? *

Yes

No

04 . 08.02 . Information on the DUS testing of hybrid(s) or male sterile line(s) which includes/included the testing of the parental line **(this question could be confidential)*

In accordance with Article 88(3) of Regulation 2100/1994 the Office will treat the information under this section as confidential on request of the applicant.

Filing country	Type of the variety (hybrid variety/male sterile line)	Denomination	Application date	Testing authority if different from filing authority	Stage of DUS testing

05 . Characteristics of the variety to be indicated *

(the number in brackets refers to the corresponding characteristic in the CPVO Technical Protocol; please mark the state of expression which best corresponds)

05 . 01 . Seed: erucic acid (1) (G) *

1 - low	Lagoon (S), Severino KWS (W)
9 - high	Petranova (S), Greenland (W), MSL049C12 (W)

05 . 02 . Leaf: lobes (9) (G) *

1 - absent	MSL 545 C (S), Greenland (W)
9 - present	Proximo (S), Blazen (W)

05 . 03 . Time of flowering (12) (G) *

1 - very early	Kaban (W)
2 - very early to early	
3 - early	Brander (S), DK Expansion (W)
4 - early to medium	
5 - medium	Jangle KWS (S), Kadore (W)
6 - medium to late	
7 - late	MSL 554 C (S), Akela (W)
8 - late to very late	
9 - very late	Grfeenland (W)

05 . 04 . Flower: colour of petals (13) (G) *

1 - white	Witt (W)
2 - yellowish white	Silvershadow (S), Greenland (W)
3 - yellow	Proximo (S), Severino KWS (W)
4 - orange yellow	

05 . 05 . Production of pollen (17) (G) *

1 - absent	MSL 554 C (S), MSL049C12 (W)
9 - present	Proximo (S), PT256 (W)

05 . 06 . Plant: length (18) (G) *

1 - very short

2 - very short to short

3 - short

MSL 545 C (S), PX131 (W)

4 - short to medium

5 - medium

Jazz KWS (S), Skye (W)

6 - medium to long

7 - long

D 271310 (S), Annapolis (W)

8 - long to very long

9 - very long

06 . Similar varieties and differences from these varieties

Please note that information on similar varieties may help to identify comparable varieties and can avoid an additional period of testing.

06 . 01 . Are there any similar varieties known? *

Yes

No

06 . 02 . Similar varieties and differences from these varieties: *

Denomination(s) of variety(ies) similar to your candidate variety	Characteristic(s) in which your candidate variety differs from the similar variety(ies)	Describe the expression of the characteristic(s) for the similar variety(ies)	Describe the expression of the characteristic(s) for your candidate variety

07 . Additional information which may help to distinguish the variety ***07 . 01 . In addition to the information provided in sections 5 and 6, are there any additional characteristics which may help to distinguish the variety? ***

Yes, specify

No

07 . 02 . Are there any special conditions for growing the variety or conducting the examination? *

Yes, specify

No

07 . 03 . Other information *

07 . 03.01 . Group *

spring oilseed rape
winter oilseed rape
spring forage rape
winter forage rape

07 . 03.02 . Glucosinolate content *

low glucosinolate content
high glucosinolate content

07 . 03.03 . In case of male sterility

Genetic Male Sterility (GMS)
Cytoplasmic Male Sterility (CMS)

07 . 03.04 . Other information *

Yes, specify
No

08 . GMO-information *

08 . 01 . GMO-information required *

The variety represents a Genetically Modified Organism within the meaning of Article 2(2) of Council Directive EC/2001/18 of 12/03/2001.

Yes

If yes, please attach in point 08.02 a copy of the written attestation of the responsible authorities stating that a technical examination of the variety under Articles 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

No

08 . 02 . In case of GMO, joint attestation of the responsible authorities stating that a technical examination of the variety under Articles 55 and 56 of the Basic Regulation does not pose risks to the environment according to the norms of the above-mentioned Directive.

09 . Information on plant material to be examined

The expression of a characteristic or several characteristics of a variety may be affected by factors, such as pests and disease, chemical treatment (e.g. growth retardants or pesticides), effects of tissue culture, different rootstocks, scions taken from different growth phases of a tree, etc. Consequently the plant material to be examined should not have undergone any treatment which would affect the expression of the characteristics of the variety, unless the competent authorities allow or request such treatment. If the plant material has undergone such treatment, full details of the treatment must be given. In this respect, please indicate below, to the best of your knowledge, if the plant material to be examined has been subjected to:

09 . 01 . Micro-organisms (e.g. virus, bacteria, phytoplasma) *

Yes, specify

No

09 . 02 . Chemical treatment (e.g. growth retardant or pesticide) *

Yes, specify

No

09 . 03 . Other factors *

Yes, specify

No

DECLARATIONS *

I/we hereby declare that to the best of my/our knowledge the information given in this form is complete and correct.

Place

Date

Name

Signature