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COMMISSION REGULATION (EC) No 2256/2000

of 11 October 2000

derogating, as regards the list of double-zero (00) colza and rape seed varieties and variety associations, from Regulation (EC) No 2316/1999 laying down detailed rules for the application of Council Regulation (EC) No 1251/1999 establishing a support system for producers of certain arable crops

(OJ L 258, 12.10.2000, p. 15)

Corrected by:

►C1 Corrigendum, OJ L 297, 24.11.2000, p. 27 (2256/2000)

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COMMISSION REGULATION (EC) No 2256/2000

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derogating, as regards the list of double-zero (00) colza and rape seed varieties and variety associations, from Regulation (EC) No 2316/1999 laying down detailed rules for the application of Council Regulation (EC) No 1251/1999 establishing a support system for producers of certain arable crops

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Regulation (EC) No 1251/1999 of 17 May 1999 establishing a support system for producers of certain arable crops [1], as last amended by Regulation (EC) No 1672/2000 [2], and in particular Article 9 thereof,

Whereas:

(1) Article 4(1) of Commission Regulation (EC) No 2316/1999 [3], as amended by Regulation (EC) No 1454/2000 [4], lays down that Member States must limit eligibility for area payments for rape and colza to areas sown with certified seed of double-zero (00) varieties, i.e. those with a maximum glucosinolate content of 25 μmol/g and an erucic acid content of 2 % of the total fatty acid content. Those varieties must be notified and entered as such in the common catalogue of varieties established by Council Directive 70/457/EEC [5], as last amended by Directive 98/96/EC [6].

(2) Article 4(4) of Regulation (EC) No 2316/1999 lays down that, for the 2000/01 marketing year, varieties and variety associations listed in Annex II to Commission Regulation (EC) No 658/96 [7], as last amended by Regulation (EC) No 897/2000 [8], are also eligible. The purpose of that provision was to permit updating of the common catalogue of varieties during the marketing year. However, it proved impossible to update the catalogue before the deadline laid down and rape and colza for harvest in 2001 are sown from the end of August.

(3) Consequently, in the interests of clarity and the exchange of information, a derogation should be made from Regulation (EC) No 2316/1999 and a new Community list of double-zero (00) colza and rape seed varieties and variety associations should be established for the 2001/02 marketing year on the basis of the most recent information sent by the Member States.

(4) The measures provided for in this Regulation are in accordance with the opinion of the Management Committee for Cereals,

HAS ADOPTED THIS REGULATION:

Article 1

For the 2001/02 marketing year and notwithstanding Article 4(1) of Regulation (EC) No 2316/1999, areas sown with certified seed of double-zero (00) colza and rape seed varieties and variety associations listed in the Annex hereto shall be eligible for the area payments provided for in Regulation (EC) No 1251/1999.

Article 2

This Regulation shall enter into force on the third day following its publication in the *Official Journal of the European Communities*.

(1) OJ L 160, 26.6.1999, p. 1.
(2) OJ L 193, 29.7.2000, p. 13.
(3) OJ L 280, 30.10.1999, p. 43.
(4) OJ L 163, 4.7.2000, p. 28.
(5) OJ L 225, 12.10.1970, p. 1.
(6) OJ L 25, 1.2.1999, p. 27.
(7) OJ L 91, 12.4.1996, p. 46.
(8) OJ L 104, 29.4.2000, p. 62.

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This Regulation shall be binding in its entirety and directly applicable in all Member States.

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ANNEX

The following is an alphabetical list of double-zero (00) colza and rape seed varieties and variety associations. Associations are indicated by the letters 'VA' in brackets followed by the constituent double-zero (00) varieties and the percentages concerned. Where a constituent variety is a male sterile variety, this is indicated by the letters 'MS'. Where a variety is known by more than one name, alternate names are given in brackets after the '=' sign.

45W32 (= Explorer),
46A75,

Accord,
Acrobat,
Acropolis,
Activ,
Adder,
Adelie (VA: 80 % ISH 95/11 (MS), 20 % Falcon),
Agat,
Agena,
Agenda (VA: 80 % CPBT SHR 9 (MS), 20 % Panther),
Agenor,
Akamar,
Aladin,
Alamo (VA: 70 % Floreal (MS), 30 % Apex),
Alaska,
Alba,
Alberta,
Alexandra,
Alexis,
Alice,
Aligator,
Alpine,
Altona,
Amador,
Amanda,
Amber,
Ambra,
Amica,
Amor,
Andol,
Andy,
Angkor,
Ankla,
Annette,
Apex (= Lady = Goéland),
Arabella,
Arawak,
Arcol,
Aries,
Arietta,
Arkada,
Artus,
Ascona,
Atlanta,
Atlas,
Attila,
Aurore,
Avant,
Aviso,
Aztec,

Balti,
Banjo,
Basun,
Bellini,
Belmondo PHP (VA: 75 % Belmondo (MS), 25 % Oxident),
Beryl,
Bingo,
Bolero,
Boni,
Boomerang,
Booster,
Boris,
Boston,
Briol,
Bristol,
Britta,
Bruno,
Buffalo,

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Bullet,

Calgari (VAS: 80 % Calgari CMS (MS), 10 % CSPOL 1, 10 % CSPOL 2),
Calibra,
Campus,
Canary,
Canasta,
Canberra,
Cando,
Cannon VA 75 (VA: 75 % Cannon (MS), 12,5 % Impala, 12,5 % Gazelle),
Canyon,
Capitol,
Caprice,
Capricorn,
Captain,
Carmen (= Kabel),
Carolus,
Caruso,
Casanova,
Casino,
Catinka,
Caviar,
CCW 08 (VA: 80 % CSH 08 (MS), 10 % Bristol, 10 % Symbol),
CCW 09 (VA: 80 % CSH 09 (MS), 10 % Bristol, 10 % MLCH 034),
CCW 10 (= Life) (VA: 70 % CCW 10 (MS), 15 % Bristol, 15 % Capitol),
Ceres,
Challenger,
Cheyenne,
Chiquero,
Cleo,
Cobalt,
Cobra,
Cocktail (VA: 80 % CSH 01 (MS), 10 % Bristol, 10 % Symbol),

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Cocoon (VA: 70 % CSH 08 (MS), 10 % Bristol, 20 % Capitol),

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Cohort,
Colay (VA: 70 % CSHP 005 (MS), 10 % Pactol, 20 % Liaison),
Colibri,
Colonel (VA: 75 % CSH 17 (MS), 10 % Bristol, 15 % Capitol),
Colosse (VA: 75 % CSH 18 (MS), 10 % Bristol, 15 % Capitol),
Colstar (VA: 70 % CSHP 003 (MS), 10 % Pactol, 20 % Spok),
Columbus,
Colvert,
Colyse (VA: 70 % CSH 01 (MS), 10 % Bristol, 20 % Capitol),
Comando (VA: 70 % CSH 07 (MS), 10 % Bristol, 20 % Capitol),
Comet,
Commanche,
Comodor,
Complex (VA: 80 % ISH 95/1 (MS), 20 % Artus),
Complice (VA: 70 % CSH 23 (MS), 15 % Carolus, 15 % Capitol),
Concept (VA: 75 % CSHP 001 (MS), 10 % Bristol, 15 % Capitol),
Concorde (VA: 75 % CSH 21 (MS), 10 % Bristol, 15 % Capitol),
Consort,
Constant (VA: 70 % CSH 23, 10 % Bristol, 20 % Capitol),
Consul (VA: 70 % VDH 9043-97, 15 % Aligator, 15 % Toucan),
Contact,
Context,
Cordial (VA: 70 % CSH 26 (MS), 10 % Captain, 20 % Capitol),
Corigan (VA: 70 % CSH 20 (MS), 10 % Bristol, 20 % Capitol),
Corinto (VA: 80 % CSHP 001 (MS), 10 % Pactol, 10 % Licolly),
Corlee,
Corniche,
Corona,
Coronet,
Corporal,
Corrida (VA: 80 % CSH 07 (MS), 10 % Bristol, 10 % Capitol),
Corrus (VA: 80 % CSH 11 (MS), 10 % Bristol, 10 % Symbol),
Corsair (VA: 70 % CSHP 001 (MS), 10 % Pactol, 10 % Liaison),
Cosmic,
Creci 99 (VA: 80 % Creci (MS), 10 % Verdi, 10 % Atlanta),
Credit,
Cristo Va 65 (VA: 65 % Cristo (MS), 20 % Silex, 15 % Tivoli),
Cspol 1,
Cspol 2,
Cymbal,

Dakini,
Dalco PHP-SH96017 (VA: 80 % Dalco (MS), 10 % Orkan, 10 % Amor),
Debut,
Decathlon,

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Deister,
Desiree,
Dexter,
Diana,
Diego,
Dorado,
Doublol,
Drakkar,
Dubla,
Duet (VA: 70 % SH 96026 (MS), 15 % Apex, 15 % Orkan),

Ebonite (VA= 50 % SPE 520 (MS), 50 % Elite),
Ebony,
Ebro (VA: 75 % RPO 533, 25 % Orphee),
Ecudor,
Ecusson (VA: 60 % SPE 520 (MS), 40 % Elvis),
Eden,
Elena,
Eliot (VA: 75 % SPE 520 (MS), 25 % Cheyenne),
Elite,
Elpaso,
Elvis,
Email,
Embleme,
Emeraude,
Enrico,
Envol,
Eol,
Eperon (VA: 80 % Navajo, 20 % Tomahawk),
Epik (VA: 80 % SPE 420, 20 % Grenat),
Erik (VA: 80 % SPE 410, 10 % Aztec, 10 % Navajo),
Ermes 99 (VA: 80 % Ermes (MS), 20 % Cheyenne),
Escort,
Espace,
Ester,
Esterel,
Estrade,
Etalon,
Ethno,
Eurol,
Everest VA 75 (VA: 75 % Everest (MS), 25 % Tivoli),
Evita,
Evora (VA: 80 % RPC 550 (MS), 15 % Nickel, 5 % Commanche),
Explorer (= 45w32),
Express,
Exprime,
Extra,

Fabiola,
Fakir,
Falcon,
Fanfare
Faro,
Felicita,
Felix,
Fidelio,
Filius,
Flamingo,
Fleche,
Focus,
Folk,
Fornax,
Forte,
Fortress,
Fresco,

Garrison,
Gazelle,
Gemini (VA: 80 % WH 2-112 (MS), 20 % Artus),
Geronimo,
Glen (VA: 50 % RPGP 720-27 (MS), 50 % RPGP 703),
Global,
Goéland (= Apex),
Golda,
Grenat,
Gringo,

Hansen,
Harmoni,
Harp,
Haydn,
Hektor,
Helios,

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Hera,
Herald,
Heros,
Hilda,
Homer,
Honk,
Horizont,
Huron,
Hybridol,
Hymac,
Hyola 38,
Hyola 330,
Hyola 401,
Hysyn 110,

Ibrix (VA: 75 % SPE 420, 25 % Felix),
Idol,
Ilona,
Impala,
Impulse,
Inca,
Iris,
Isabella,

Jaguar,
Jazz,
Jesper,
Jessica,
Jetton,
Jockey,
Joker,
Jura (VA: 80 % Jura (MS), 20 % Olindigo),

Kabel, (= Carmen)
Kanela,
Kansas,
Kapitan,
Karat,
Karibe,
Karla,
Karola,
Kasimir,
Kastan,
Kimber (VA: 80 % H 5 (MS), 10 % Optima, 10 % Unica),
Kintol,
Kometa,
Konda,
Kongo,
Korea,
Kova,
Kreta,
Krimea,
Kristina,
Kronos,
Kulta,
Kumbre,
Kunto,
Kutiba,
Kvintett,

Lady, (= Apex)
Laika,
Lambada,
Lara,
Laser,
Lenzo,
Liaison,
Libelle,
Liberator,
Liberty,
Libranca,
Libravo,
Licandy,
Liceo,
Licolly,
Licondor,
Licongo,
Licontra,
Licord,
Licosmos,
Licrown,
Life (= CCW 10) (VA: 70 % CCW 10 (MS), 15 % Bristol, 15 % Capitol),
Liga,

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Lightning,
Lila,
Limaster,
Limpet,
Lincoln,
Linfort,
Link,
Lipan (VA: 80 % Lipan M/S (MS), 10 % Limpet, 10 % Lisabeth),
Lipton,
Liquido (VA: 70 % Liquido MS (MS), 20 % Licosmos, 10 % Pactol),
Lirabon,
Lirajet,
Liratun,
Lirawell,
Liropa,
Lisabeth,
Lisonne,
Lizard,
Lombard,
Longbow,
Lorbas,
Loreto,
Lucia,
Lutin,

Madras,
Madrigal,
Magnet,
Magnum,
Maja,
Mamba (VA: 75 % SH 96017 (MS), 12,5 % Apex, 12,5 % Orkan),
Mammut,
Mandarin,
Manix,
Manta,
Marinka,
Mars,
Maskot,
Master,
Max,
Maximus VA 75 (VA: 75 % Maximus (MS), 15 % Impala, 10 % Gazelle),
Maxol,
Melodi,
Merit,
Merlin,
Meteor,
Milena,
Milord,
Minerva (VA: 80 % H 6 (MS), 10 % Optima, 10 % Unica),
Miro,
Mistral (VA: 75 % ISH 97-1P (MS), 12,5 % ISL 97.2 P, 12,5 % Tanto),
Mohican,
Mondea,
Moneta,
Morgan (VA: 80 % VDH 9018-95, 20 % Alaska),
Mozart,
Mustang (VA: 80 % VDH 9016-95, 20 % VDH 1460-88),

Navajo,
Nepal,
Niagara,
Nickel,
Nimbus,

Oberon,
Obulus,
Okapi,
Olara (VA: 80 % SPE 410(MS), 10 % Nickel, 10 % Tomahawk),
Olbel,
Ole,
Olindigo,
Olivia (VA: 80 % SPE 410, 10 % Agenor, 10 % Tomahawk)
Olpro (VA: 60 % SPE 420 (MS), 40 % Elvis)
Olsen,
Olymp,
Olympia,
Optima,
Orakel,
Orelia,
Orient,
Orion,
Orkan,

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Orlando,
Orphee,
Oxident,

Pactol,
Pako,
Pallas,
Paloma,
Panther,
Parade (= Triumph) VA: 70 % VDH 9041-97 (MS), 15 % Aligator, 15 % Toucan),
Partner,
Pascador,
Passat (VA: 80 % BE 2096 (MS), 10 % Lara, 10 % Tanto),
Pastell,
Paula,
Pegasus,
Phoenix,
Pilgrim,
Plenty,
Pluchino,
Pluto,
Pollen,
Praska,
Prestol,
Profitol,
Progress,
Pronto,
Puma,
Pyramid,

Quantum,

Rafaela,
Ramiro,
Rapid,
Rebel,
Rialto,
Riina,
Rimbaud (VA: 70 % Rimbaud CMS (MS), 30 % RPC 684),
Roby,
Rock,
Roller,
Rosette,
Rosko,
Rubis,
Rudolf,

Sabrina,
Salut,
Samourai,
Samsine (VA: 80 % PF 7410/94 (MS), 20 % Orakel),
Sandra,
Santana,
Savoy VA 75 (VA: 75 % Savoy (MS), 10 % Miro, 15 % Dakini),
Senator,
Senta,
Silex,
Silvia,
Sioux,
Sisu,
Skampi,
Skye,
Smart,
Spok,
Sponsor,
Spirit,

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Sprinter,

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Sputnik,
Star,
Starlight,
Status,
Summit,
Superior,
Superol,
Susanna,
Symbol,
Synergy (= Sinergie) (VA: 80 % ISH 93-2 (MS), 20 % Falcon),

Taifun,
Talent,

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Tanto,
Tarok,
Tenor,
Tivoli,
Tomahawk,
Topas,
Tornado,
Tosca,
Toucan,
Tracia,
Tradition,
Triangle,
Triolo (VA: 80 % ISH 94-3 P (MS), 20 % Tanto),
Tritop,
Triumph (VA: 70 % VDH 9041-97 (MS), 15 % Aligator, 15 % Toucan) (= Parade),
Troika (VA: 85 % H 3 (MS), 7,5 % Optima, 7,5 % Spok),
Tuli,
Turner,
Twister,
Tyrol,

Unica,

Valle de Oro,
Valo,
Verdi,
Vivol,
Volcano VA 75 (VA: 75 % Volcano (MS), 12,5 % Marinka, 12,5 % Dakini),

Walker,
Wotan,

Zebra,
Zenith,
Zeus,
Zorro.