



POTVRZENÍ

16.02.2026

Vážená paní, vážený pane,

odkazujeme se na Vaši žádost a potvrzujeme, že osivo nabízené firmou Limagrain Česká republika, s.r.o. pro sezónu 2025 a 2026 bylo vyšlechtěno tradičními šlechtitelskými metodami bez použití postupů genetické modifikace.

Osivo bylo vyrobeno v souladu s mezinárodně uznávanými standardy a splňuje stanovené standardy čistoty osiva. Byly poskytnuty všechny důležité kroky, aby se zabránilo náhodné přítomnosti geneticky modifikovaného materiálu v průběhu šlechtění, výroby a manipulace s osivem.

Potvrzení se vydává mimo jiné pro tyto produkty:

Osivo kukuřice: ASHLEY, LG31217, LG31251, LG31224, LG31252, LG31250, LG31272, LG32257, LG31274, LG31276, LG31281, LG31268, BARKLEY, LG31271, LG31277, LG31301, LG31305, LIMAGOLD, LG31377, LG31365, LG31327, LG31331, LG31383, INVITATION, LG31380, LG31219, LG31479, LG31231.

Osivo slunečnice: LG5492 HO CL, LG50479 SX, LG 50540 CLP, LG 50550 CLP, LG 58630 CL, LG 5478, LG50639 SX

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Dear Madame/Sir,

We refer to your request and confirm that the seeds offered Limagrain Česká republika, s.r.o. for the season 2025 and 2026 was bred by traditional breeding methods without use of genetic modification techniques.

The seeds have been produced according to internationally agreed standards and meets the accepted standards for seed purity. All reasonable steps have been taken to prevent the adventitious presence of GM material during breeding production and handling of the seed.

Ing. Ondrej Takáč
Country manager
for Czech and Slovak Republics

GMO declaration

All Maize varieties, delivered by SAATEN-UNION for sowing in 2026 are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

SAATEN-UNION GmbH produces certified seed according to EU regulations on the distribution of seed. Seed sold by SAATEN-UNION GmbH fulfils all legal regulations applied to the product seed on a high quality level.

Saaten-Union GmbH



Stephan Weniger

General Manager



i. V. Oliver Becker

Crop Manager Maize & Sunflower

Isernhagen, 15.10.2025

Geschäftsführung:
Marcus Iken, Stephan Weniger
Gerichtsstand:
Amtsgericht Hannover HRB 120551
Sitz:
30916 Isernhagen HB
IdNr./VAT: DE 115657970
Finanzamt Burgdorf
St.-Nr.: 16/207/00015

Bankverbindungen:
• M.M.Warburg & CO (AG & Co.) KGaA
BIC: HALLDE2H IBAN: DE25 2506 0180 0000 0659 46
• Commerzbank AG Hannover
BIC: COBADEFF250 IBAN: DE19 2504 0066 0317 3473 00
• Postbank Hannover
BIC: PBNKDEFF250 IBAN: DE62 2501 0030 0081 8273 08
• Sparkasse Hannover
BIC: SPKHDE2H IBAN: DE20 2505 0180 1050 3020 64

Gesellschafter:
• W. von Borries-Eckendorf GmbH & Co. KG
• Norddeutsche Pflanzenzucht Hans-Georg Lembke KG
• Nordsaat Saatzeit GmbH
• P. H. Petersen Saatzeit Lundsgaard GmbH
• Dr. Hans Rolf Späth GmbH & Co. KG


GMO declaration

All **Winter Barley** varieties, delivered by SAATEN-UNION GmbH for sowing in **2025** are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

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SAATEN-UNION GmbH


Stephan Weniger
General Manager




V. Jan Röttjer
Crop Manager Royalty Crops

Isernhagen, February 2026

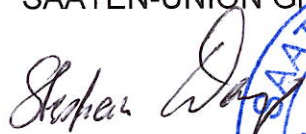
GMO declaration

All **Winter Rye** varieties, delivered by SAATEN-UNION GmbH for sowing in **2025** are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

SAATEN-UNION GmbH produces certified seed according to EU regulations on the distribution of seed. Seed sold by SAATEN-UNION GmbH fulfils all legal regulations applied to the product seed on a high-quality level.

SAATEN-UNION GmbH



Stephan Weniger
General Manager



J.V. Jan Röttjer
Crop Manager Royalty Crops

Isernhagen, February 2026

GMO declaration

All **Winter Triticale** varieties, delivered by SAATEN-UNION GmbH for sowing in **2025** are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

SAATEN-UNION GmbH produces certified seed according to EU regulations on the distribution of seed. Seed sold by SAATEN-UNION GmbH fulfils all legal regulations applied to the product seed on a high-quality level.

SAATEN-UNION GmbH



Stephan Weniger
General Manager



i.V. Jan Röttjer
Crop Manager Royalty Crops

Isernhagen, February 2026

GMO declaration

All **Winter Wheat** varieties, delivered by SAATEN-UNION GmbH for sowing in **2025** are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

SAATEN-UNION GmbH produces certified seed according to EU regulations on the distribution of seed. Seed sold by SAATEN-UNION GmbH fulfils all legal regulations applied to the product seed on a high-quality level.

SAATEN-UNION GmbH



Stephan Weniger
General Manager





i.V. Jan Röttjer
Crop Manager Royalty Crops

Isernhagen, February 2026

GMO declaration 2025

Hybrid cereal varieties, delivered by Saaten-Union for sowing in 2025 are classically bred varieties, which have been bred from genetically unmodified parental components using traditional plant breeding methods, while renouncing the use of methods in genetic engineering. The seeds of these varieties have been produced as well by traditional means. Here processes were applied which have as its goal the avoidance of by chance existing genetically modified organisms (GMO).

Seed multiplication takes place in the open field under natural conditions including free pollen dispersal. It is thus impossible to rule out incidentally existing GMO's and to guarantee that the seeds of our delivery are free from any traces of genetically modified plants.

Saaten-Union GmbH produces certified seed according to EU regulations on the distribution of seed. Seed sold by Saaten-Union GmbH fulfils all legal regulations applied to the product seed on a high-quality level.

Saaten-Union GmbH



Stephan Weniger
General Manager



i.V. Sönke Koop
Crop Manager Hybrid Cereals

Isernhagen, July 2025

Lescar, 06 March 2026

GMO statement for the current season 2026

Dear Sir and Madam,

Despite persistent demands from the entire agricultural industry, the lawmaker has still not passed any threshold values for accidental or technically unavoidable traces of genetically modified organisms (GMO) in conventional sorts. The seeds industry has established quality assurance systems, but it is unable to surpass the limits of natural science and technology.

The sorts that we deliver to you for sowing in 2026 are traditionally cultivated sorts, which have been grown from genetically unmodified parent components using conventional cultivation methods, i.e. without using any genetic engineering methods.

Seed propagation is carried out in open fields in natural conditions in which there is free circulation of pollen. In this process, measures are used that aim to avoid an accidental occurrence of genetically modified organisms (GMO). Lidea France analyses samples of the seed lots and will only release these for sale if no detectable GMO concentrations are found. These samples, however, do not permit an outright conclusion as to the properties of all seeds. Absolute certainty could only be achieved by analyzing each individual grain, which is of course not reasonable. It is therefore not possible for us to rule out the occurrence of GMO traces completely in spite of these applied measures. In this context, it also needs to be pointed out that at the current state of science, adventitious presence of plants resulting from genome editing cannot be uniquely identified or be attributed to the applied method, respectively.

Lidea France produces certified seeds in accordance with the present EU regulations for the marketing of seeds. The seeds sold by Lidea France comply with all legal obligations applicable to seeds as a marketable product and with the high quality standards of Lidea France. All deliveries on future orders will be made exclusively on the basis of this Statement. Earlier GMO Statements will thereby lose their validity.

Sincerely yours,

Julie Mounier

Industrial and Quality leader





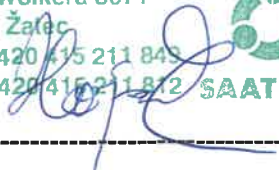
Prohlášení o GMO čistotě osiv

Firma SAATBAU ČR s.r.o. garantuje svým odběratelům genetickou čistotu veškerých nabízených a dodaných osiv v roce 2025 (kukuřice, sója, řepka, obiloviny a čirok). Zároveň prohlašujeme, že všechna osiva dodaná firmou SAATBAU ČR i na zásev 2026 nejsou geneticky modifikovaná.

GMO free garance na osivo kukuřice není garantována pouze tímto čestným prohlášením, nýbrž na každou partii osiva kukuřice SAATBAU je vystaven úřední GMO certifikát vydaný akreditovanou nezávislou německou laboratoří firmy GeneCon International /laboratoří DAkkS – Deutsche Akkreditierungsstelle/.

Na každou vyrobenou partii osiva kukuřice je vydán „GMO free certifikát“, přičemž společnost SAATBAU jde nad rámec zákona a může deklarovat „GMO free“ u veškerých vyrobených partií osiva kukuřice, a to i více než 10 let zpětně.

SAATBAU ČESKÁ REPUBLIKA s.r.o.
Jiřího Wolkerova 3071
438 01 Žatec
Tel.: +420 415 211 843
Fax: +420 415 211 812 SAATBAU

V.E. 

Žatec, 1.12.2025

Ing. Jan Horejsek
SAATBAU ČESKÁ REPUBLIKA s.r.o

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CRCO SY_TALISMAN TRD 940 PB 50 KS SY CZ
CRCO SY_TORINO TRD 939 PB 50 KS SY CZ
CRCO SY_TORINO TRD 940 PB 50 KS SY CZ

Varieties list:

Sunflower

CROP/ VARIETY code or name
SFCO NK_NEOMA TRD 999 PB 150 KS SY CZ
SFCO SUOMI TRD 999 PB 150 KS SY CZ
SFCO SUREST TRD 999 PB 150 KS SY CZ
SFCO SY_BACARDI_CLP TRD 999 PB 150KSSY CZ
SFCO SY_BARILIO TRD 999 PB 150 KS SY CZ
SFCO SY_CHRONOS TRD 999 PB 150 KS SY CZ
SFCO SY_GRACIA_CLP TRD 999 PB 150 KSSY CZ
SFCO SY_LAZURI_CLP TRD 999 PB 150 KSSY CZ
SFCO SY_ONESTAR_CLP TRD 999 PB 150KSSY CZ

Name: HONORATA KALMUČKA

Function jednatelka Syngenta Czech s.r.o.

Signature *Kalmučka*

Syngenta Czech s.r.o.

Coral Office Park Nové Butovice
Bucharova 1314/8, 158 00 Praha 5
IČO: 45146365 DIČ: CZ45146365