



**NOTICE TO ALL CLIENTS FOR THE DELIVERY OF SOYBEANS FOR THE MARKETING
SEASON 2026/2027
SOYBEAN TARIFFS**





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Silo	Handling (VAT exclusive)	Handling (VAT inclusive)	Daily tariff (VAT exclusive)	Daily tariff (VAT inclusive)	Season Tariff (VAT exclusive)	Season Tariff (VAT inclusive)
Albertshoek Bunker	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Allanridge Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Amalia Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Arlington Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Attie Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Bamboesspruit Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Bloemhof Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Bothaville Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Brandfort Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Buckingham Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Bultfontein Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Christiana Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Enselspruit Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Geneva Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Gottenburg Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Groenebloem Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Hallatshope Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Hartbeesfontein Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Hartswater Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Heilbron Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Helpman Bunker	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Hertzogville Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Heuningspruit Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Hoogte Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Hoopstad Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Kameel Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Kingswood Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Kommandodrift Bunker	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Koppies Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Leeudoringstad Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Losdoorns Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Magogong Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Makokskraal Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Makwassie Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Melliodora Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Migdol Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Mirage Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Mooigeleë Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Oberholzer Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Odendaalsrus Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Petrusburg Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Poppieland Bunker	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94

Silo	Handling (VAT exclusive)	Handling (VAT inclusive)	Daily tariff (VAT exclusive)	Daily tariff (VAT inclusive)	Season Tariff (VAT exclusive)	Season Tariff (VAT inclusive)
Potchefstroom Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Protespan Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Raathsvlei Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Rooiwal Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Schoonspruit Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Schuttendraai Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Schweizer-Reneke Silo	R 73.24	R 84.23	R 1.36	R 1.56	R 168.64	R 193.94
Steynsrust Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Theunissen Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Tierfontein Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Van Tonder Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Ventersdorp Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Vierfontein Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Viljoenskroon Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Vredefort Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Weiveld Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Welgeleë Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Werda Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Wesselsbron Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Willemsrust Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Winburg Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32
Wolwehoek Silo	R 82.00	R 94.30	R 1.49	R 1.71	R 201.15	R 231.32

Sundry / Administrative Cost (applicable to all commodities)	
A.	Administrative tariffs (01/05/2025 – 30/04/2026)
	Instruction changes
	Soybean transfer
	Certificate conversion to other tariff options / Certificate: cost of issue
B.	Sundry tariff (01/05/2025 – 30/04/2026)
	Weighing
	Bagging costs (bags excluded)

- Clients must acquaint themselves with the tariffs and rules as set out in the relevant notice.
- All tariffs are for soya beans produced in South Africa only
- All prices, unless specified differently, exclude VAT. VAT is, however, payable.

Notice

Senwes, hereinafter referred to as Senwes, hereby gives notice of the storage options and tariffs as they will be applied for the 2026/2027 soybean marketing year (1 March 2026 to 28 February 2027). The tariffs only apply to soybeans produced within South Africa.

This information letter and notice read with Senwes' standard storage conditions (which are available at the silos, Senwes website (<https://www.senwes.co.za/products-and-services/grain>) as well as at Senwes head office on request) form the entire agreement under which you make use of the storage facility. If any terms and conditions contained herein contradict the standard terms applicable to the storage of products, the provisions of this notice will prevail. Any choice exercised in accordance with this shall only apply to the applicable season.

Nothing contained herein shall be construed to oblige Senwes to accept all or any products offered by the client for storage. The acceptance thereof or not shall at all relevant times rest with Senwes who may exercise its discretion based on, among other things, its own needs, the availability of capacity or the functionality or otherwise of particular silos.

Senwes reserves the right to change the tariffs during the year should operational circumstances require it. Such tariffs will apply from the date on which they are published by Senwes.

Clients must familiarize themselves with the rates so that the correct choice can be made, no credit will be given for the incorrect choice made.

Amended administrative and miscellaneous tariffs for the period 1 May 2026 – 30 April 2027 will be published in the Summer Grain Tariff document at a later date. The amended tariffs will apply from 1 May 2026.

*** The recovery of statutory levies is VAT inclusive, as required by legislation.**

*** Please note that any reference herein to tons will refer to metric tons.**

***NB: VAT IS PAYABLE IN RESPECT OF ALL TARIFFS**

Receiving silos:

Category A		
Allanridge Silo	Kommandodrift Bunker	Schuttesdraai Silo
Arlington Silo	Koppies Silo	Steynsrust Silo
Attie Silo	Losdoorns Silo	Theunissen Silo
Bloemfontein Silo	Makokskraal Silo	Tierfontein Silo
Bothaville Silo	Melliodora Silo	Van Tonder Silo
Brandfort Silo	Middelvlei Silo	Ventersdorp Silo
Buckingham Silo	Mirage Silo	Vierfontein Silo
Bultfontein Silo	Mooigeleë Silo	Viljoenskroon Silo
Enselspruit Silo	Oberholzer Silo	Vredefort Silo
Geneva Silo	Odendaalsrus Silo	Weiveld Silo
Gottenburg Silo	Petrusburg Silo	Welgeleë Silo
Groenebloem Silo	Potchefstroom Silo	Werda Silo
Hartbeesfontein	Protespan Silo	Wesselsbron Silo
Heilbron Silo	Raathsvlei Silo	Willemsrust Silo
Hennenman Silo	Regina Silo	Winburg Silo
Heuningspruit Silo	Rooiwal Silo	Wolwehoek Silo
Hoogte Silo	Schoonspruit Silo	

Category B
Albertshoek Bunker
Amalia Silo
Bamboesspruit Silo
Christiana Silo
Hallatshope Silo
Helpman Bunker
Hertzogville Silo
Hoopstad Silo
Kameel Silo
Kingswood Silo
Leeudoringstad Silo
Makwassie Silo
Migdol Silo
Poppieland Bunker
Schweizer-Reneke Silo

1. STORAGE COSTS

1.1. DEFERRED STORAGE (only with first delivery and as such is not transferable)

- All soybeans are received on Deferred Storage (this option is always the most advantageous for the client)
 - Clients have time from 1 March 2026 to 31 October 2026 to choose a storage option. During the period until 31 October 2026, the debiting of handling and storage is postponed unless the terms of a specific option determine otherwise. Should the soybeans remain on the deferred storage option, the clients will be invoiced on 31 October 2026 for handling and seasonal storage.
 - The client must exercise his **choice in writing at the silo or at Senwes' head office** to make use of this option.
 - If soybeans delivered on deferred storage are traded before or on 31 October 2026, the handling and accumulated storage as at the date of the transaction will be offset by Senwes (as set out in the tariffs below) and this is payable before the soybeans are traded (unloaded/transferred/placed on a silo/safex certificate).
- **Seasonal tariff ÷ Daily tariff = Number of ceiling days (Daily rate and seasonal rate as stated above).**
- R 201.15 ÷ R 1.49 = 135 Calendar days
 - R 168.64 ÷ R 1.36 = 124 Calendar days

Payment must be made by the client within 30 (thirty) days of invoice.

- **Furthermore, the handling fee, as stated herein, will also be automatically charged. Payment must also be made within 30 days of statement.**
- **If the client fails to select a storage option of his choice before 31 October 2026, the following storage fee will be automatically charged:**

1.2. Day tariff

- The storage rate is payable monthly
- The cost for this rate option is invoiced upon delivery or transfer of soybeans to this option and is payable within 30 (thirty) days of the monthly statement after which interest at ABSA Bank's prevailing prime lending rate, as applicable from time to time, will be charged from the date on which the amount was payable until the date of payment.

1.3. Volume discount – Volume discount only applies to seasonal rates

Tonnage	2 500 tonnes plus	5 000 tonnes plus	10 000 tonnes plus	20 000 tonnes plus
Category 1	2.5% of storage costs	7.5% of storage costs	12% of storage costs	15% of storage costs
Category 2	5% of storage costs	10% of storage costs	15% of storage costs	20% of storage costs
Category 3	7.5% of storage costs	15% of storage costs	20% of storage costs	25% of storage costs

Category 1	Category 2	Category 3
Allanridge Silo	Attie Silo	Albertshoek Bunker
Arlington Silo	Bothaville Silo	Amalia Silo
Bloemhof Silo	Geneva Silo	Bamboesspruit Silo
Brandfort Silo	Hallatshope Silo	Buckingham Silo
Christiana Silo	Hartswater Silo	Bultfontein Silo
Enselspruit Silo	Heilbron Silo	Hartbeesfontein Silo
Gottenburg Silo	Helpman Bunker	Hoopstad Silo
Groenebloem Silo	Kameel Silo	Leeudoringstad Silo
Hertzogville Silo	Kingswood Silo	Makokskraal Silo
Heuningspruit Silo	Kommandodrift Bunker	Melliodora Silo
Hoogte Silo	Losdoorns Silo	Migdol Silo
Koppies Silo	Magogong Silo	Protespan Silo
Mirage Silo	Makwassie Silo	Schoonspruit Silo
Mooigeleë Silo	Oberholzer Silo	Schweizer-Reneke Silo
Petrusburg Silo	Odendaalsrus Silo	Tierfontein Silo
Potchefstroom Silo	Poppieland Bunker	Ventersdorp Silo
Raathsvlei Silo	Schuttendraai Silo	Werda Silo
Rooiwal Silo	Willemsrust Silo	Wesselsbron Silo
Steynsrust Silo	Wolwehoek Silo	
Theunissen Silo		
Van Tonder Silo		
Vierfontein Silo		
Viljoenskroon Silo		
Vredefort Silo		
Weiveld Silo		
Welgeleë Silo		
Winburg Silo		

Please take note of the following amendments and additions:

- Volume discount will be applied at the end of the season.
- Volume discount is applicable only to oilseeds delivered or transferred on season rate.
- The client must exercise his **choice in writing at the storage silo or at Senwes' head office** to make use of this option.
- Invoicing will take place within 7 (seven) days after the choice has been exercised and the said invoice will be payable within 30 (thirty) days after the date of the invoice, after which **interest at ABSA Bank's prevailing prime lending rate**, as applicable from time to time, will be charged from the date on which the amount was payable until the date of full payment.
- The applicable handling rate per ton will be invoiced together with the season storage and is payable within 30 (thirty) days after invoicing.
- Rights in terms of the **season storage option** are not transferable if stock is transferred from one buyer/folio number to another buyer/folio number.
- Where stock is transferred from a buyer's folio number to the buyer's financing folio, the rights are transferable and when stock is placed back from the financing folio to the buyer's folio.
- **Please note:** Where stock is transferred from a day rate to a season rate, both rates are applicable as stipulated on the rate document.
- Clients are requested to plan carefully with regard to storage choices as no credit will be granted on the season rate if grains and oilseeds are sold or unloaded before the season, as set out herein, has ended.
- If the client who holds soybeans under a silo certificate (Safex or Senwes), wishes to make use of the option, the silo certificate must be cancelled and the tonnage of soybeans placed on a stock account.

2. SAFEX STORAGE TARIFF

The storage tariff in respect of this option will apply to all soybeans held under a Safex silo certificate subject to the following additional terms and conditions and clients should ensure that the Safex tariff is only applicable to Safex registered silos for soybeans:

- 2.1. The Safex storage rate as published by Safex (Johannesburg Stock Exchange, Agricultural Derivatives Market) is automatically charged by the system from the date on which the silo certificate is issued until the date on which the certificate is presented to Senwes. This Safex storage rate is only valid for the current season in which the certificate was deposited, as soon as stock is transferred to a new season, Senwes storage rates will apply.
- 2.2. When a Safex silo certificate is requested and issued, the accrued silo costs in accordance with the silo cost option that applied up to the date must be paid immediately, before the certificate will be issued.
- 2.3. The client is entitled at any time, in consultation with Senwes, to switch the Safex silo certificate offered to client storage and exercise his choice regarding other storage rate options that do apply.

3. SENWES SILO-CERTIFICATES

- 3.1 The Senwes general storage rates as set out herein are automatically charged by the system from the date on which the silo certificate is issued until the date on which the certificate is presented to Senwes.
- 3.2 When a Senwes silo certificate is issued, the accrued silo costs, in accordance with the silo cost option that applied up to that date, must be paid immediately, before the certificate will be issued unless prior financing arrangements have been made with Senwes, in which case stock will be used as security. Appropriate documentation for this purpose is available at your nearest silo.
- 3.3 The client is entitled at any time, in consultation with Senwes, to switch the Safex silo certificate offered to client storage and to exercise his choice about other storage rate options that do apply.

Soybeans are not unloaded until all outstanding accrued costs have been paid.

4. CARRY-OVER STOCK

Product	Date of transfer
Soybeans	1 March 2026

The storage rate is payable monthly (as in point 1.2), after which interest at ABSA Bank's prevailing prime lending rate, as applicable from time to time, will be charged from the date on which the amount was payable until the date of full payment until the season rate reaches the ceiling (as in point 1).

The payment terms for carryover stock that is carried over from the first delivery to the new season will change from 1 March 2026. First delivery and stock that was on day contracts in the previous season's carryover stock will henceforth be treated as deferred contracts. Clients have until 31 October 2026 to choose a storage option. During the period until 31 October 2026, the invoicing of storage is deferred unless the terms of a specific option determine otherwise, if the stock is traded (unloaded/transferred/placed on a silo/safex certificate), the accumulated storage as at the date of the transaction is offset by Senwes (as set out in the tariffs below) and is payable before the soybeans are traded by the client.

All transferred soybeans on silo certificate (SAFEX or Senwes) will be stored at the applicable daily rate.

5. DRYING COSTS

- 5.1 5.1 Soybeans that are artificially dried with a grain dryer are accepted at a maximum of 14.0% moisture, considering the exceptions as mentioned in paragraph 5.7. The delivered soybean mass is reduced to 12.0% moisture upon delivery, using the moisture formula (see paragraph 7.2).
- 5.2 Senwes reserves the right to stop the receipt of soybeans whose moisture content is more than 13% if there is an oversupply of such soybeans and there is not sufficient drying capacity available.
- 5.3 Moisture percentages of soybeans are determined using an industry-acceptable standard moisture meter that has been calibrated according to the manufacturer's instructions and procedures.
- 5.4 Senwes is from time to time, at its discretion, prepared to accept soybeans of a higher moisture content at silos where drying facilities are available. The soybeans can then be dried at the clients cost and request, subject to the appropriate mass adjustment for surplus moisture.
- 5.5 Full information regarding the availability and requirements regarding the drying facility is available at the silo. The delivery of certain moisture intervals will be determined by the Silo Manager of the silo concerned depending on the operational capabilities of each specific silo. Contact your Silo Manager for more information.

5.6 5.6 The availability of drying facilities for drying soybeans will be determined by the availability of capacity. Contact your Silo Manager regarding the availability of this service.

5.7 5.7 The tariffs for drying are as follows (1 March 2026 to 28 February 2027):

Drying costs - Previous generation drying ovens		
Percentage moisture	Rand per tonne	Rand per tonne
	Excluding VAT	Including VAT
13.1 – 14.0	R138.77	R159.58
14.1 – 15.0*	R187.32	R215.42

Drying costs - New generation drying ovens		
Percentage moisture	Rand per tonne	Rand per tonne
	Excluding VAT	Including VAT
13.1 – 14.0	R36.68	R42.18
14.1 – 15.0*	R73.36	R84.36

*14.1% to 15.0% moisture receipts will only be allowed in exceptional cases with the necessary permission from Senwes Grain Management.

*New generation drying ovens – Bamboesspruit, Bloemhof, Bothaville, Bultfontein, Geneva, Heilbron, Hertzogville, Hoopstad, Leeudoringstad, Migdol, Ventersdorp, Wesselsbron and Willemsrust Silo.

*All soybeans with a moisture percentage of more than 13.0% that are dried will only be withdrawn and can be traded if dry soybeans are available.

*The service for drying soybeans with aeration is not available and is intended for conditioning only.

6. REMOVAL OF HARMFUL AND NOXIOUS SEEDS, AS WELL AS FOREIGN MATERIALS AND GREEN PODS (as described in the relevant Government Gazette)

6.1 In order to assist the client in cleaning loads, Senwes provides a service, where such facilities are available, for the removal of harmful seeds, at the discretion of the silo manager, at the published rate.

6.2 The removal of such seeds is a time-consuming action performed at high cost and risk. Particulars in this regard are available, contact the silo managers.

6.3 Green (wet) pods in a consignment of soya beans are a grading factor and a maximum of 0.2% is allowed in terms of the regulations applicable. Senwes has decided to allow producers to deliver soya beans with a higher percentage as prescribed, on condition that the green pods be regarded as foreign matter and that it be sifted out as in the case of noxious seeds.

The percentage green pods in a consignment shall be determined during the grading of a representative sample of at least 10 kg and the percentage foreign material and green pods above the 4,75 mm round hole grid shall be used with all material below the grid for purposes of calculation of the mass adjustment.

**Green pods pose a storage risk and will be removed (sifted out) prior to being accepted for storage. This action is time consuming and may result in the client having to wait until an offloading point is available to be utilised for the removal of the green pods.*

The tariff for the removal of green pods is as follows:

Removal of green pods		
Removal of pods, per Tonne	Rand per tonne Excluding VAT	Rand per tonne Including VAT
Pod screenings not taken back	R86.17	R99.10

Harmful / Noxious seeds:

This process is subject to the availability of sifting and bin capacity at the silos – kindly contact your nearest silo manager for more information. This tariff is only applicable to the removal of harmful/noxious seeds.

- **Screenings not returned to the client (harmful / noxious seeds):**

The cleaning costs are charged and a mass adjustment, as set out below, is made. **All material** below the 4,75mm round grid **plus the foreign material and green (wet) pods above the 4,75mm round grid** shall be used in calculating the mass-adjustment percentage.

Cleaning costs – Soybeans		
No of seeds per 1kg	R per tonne	R per tonne
	Excluding VAT	Including VAT
2 – 20	R 78.84	R 90.67
21 – 30	R167.79	R192.96
31 - 40	R333.55	R383.58
> 40 to a maximum of 50*	R499.32	R574.22

***The maximum number of harmful seeds allowed for delivery is 50 seeds per 1kg.**

7. SOYA BEANS RECEIVED

7.1 Physical losses

As the client delivers a product on a cleaned basis, Senwes will further make the undermentioned deductions from the gross mass of the delivered product after the moisture adjustment has been done. This will establish the net mass that may eventually be withdrawn again by the client namely actual percentage of foreign matter, screenings, sclerotinia and wet / green pods, plus the following physical loss deduction:

Criteria of physical loss coverage

- If the wet pods are more than 0.2%, 0.5% physical loss deduction occurs on gross mass delivered.
- If the wet pods are less than 0.2%, 0.3% physical loss coverage occurs on gross mass delivered.
- If the soya beans and portions of soya beans above the 1.8 mm slotted sieve moving through the 4.75 mm round hole sieve are more than 5%, the physical loss deduction will be 0.5% on gross mass delivered.
- If the soya beans and portions of soya beans above the 1.8 mm slotted sieve moving through the 4.75 mm round hole sieve are less than 5%, the physical loss deduction will be 0.3% on gross mass delivered.

* Note that the physical loss deduction will only be a deduction checkout depending on which of the criteria will be the highest. In other words, if there is an excess of any of the maximum limits set out in any of the above, regardless of whether any or all the other limits would be within limits, there would be a 0.5% deduction. If in any of the above cases there were an excess where 0.5% would be deducted, the deduction will not be repeated. 0.5% is therefore only deducted once, regardless of whether there was an excess of more than one of the criteria.

7.2 Excess moisture

The delivered soybean mass shall be decreased to the moisture percentages indicated below by making use of a moisture formula.

Product	Moisture %
Soybeans	12,0% (13% considered dry with deductions to 12.0%) during receipt

The moisture adjustment formula is as follow:

Gross Mass X $\frac{100 - \text{Actual moisture content}}{100 - \text{Statutory prescribed moisture content of type of grain (As set out below. Should the legally prescribed moisture content be changed at any stage, the legally prescribed moisture content set out below will be adjusted accordingly)}}$

100 – Statutory prescribed moisture content of type of grain (As set out below. Should the legally prescribed moisture content be changed at any stage, the legally prescribed moisture content set out below will be adjusted accordingly)

7.3 Foreign material and sieve adjustment

As the client delivers the product on a clean basis, Senwes will further make the below mentioned deductions from the gross mass of the delivered product after the moisture adjustment has been done, in order to determine the net mass that is eventually withdrawn by the client.

Soybean - actual percentage of foreign matter and sclerotinia with a physical loss deduction as mentioned in 7.1.

8. SOYBEAN COST ACCOUNTS AND INTEREST

- 8.1** All silo costs are payable 30 (thirty) days after the invoice date or as otherwise agreed in writing with Senwes. If the client fails to make the payment timeous, interest, calculated daily and compounded monthly, will be charged on the outstanding amounts. Interest is calculated at ABSA Bank's prevailing prime lending rate, as applicable from time to time. Interest is charged from the date on which the amount was payable until the date of full payment.
- 8.2** A certificate signed by a manager or assistant manager of ABSA (whose appointment and office need not be proven), setting out the aforementioned prime lending rate/rates will, the mere presentation thereof, serve as prima facie evidence of its contents.
- 8.3** Withdrawal and transfer of soybeans from client storage will only be permitted and silo and Safex certificates will only be issued, if all accounts of the client have been paid in full. Senwes may, however, at its own discretion allow such withdrawal or issuance, if at that stage sufficient soybeans remain in retention stock to serve as security for Senwes' outstanding account.

9. SUNDRY TARIFFS

Sundry tariffs are regarded as being supportive to Senwes soybean services and are offered where equipment is available and not occupied. The following tariffs shall apply in respect of sundry Grainlink facilities from 1 May 2025 to 30 April 2026.

9.1. Weighing (Excluding VAT)

- 9.1.1 Clients wishing to determine the mass of a consignment not to be offloaded, shall pay R6.71 per tonne (Excluding VAT) R7.72 per tonne (Including VAT) on the total mass of the consignment for the use of the mass meter, with a minimum cost of R63.98 (Excluding VAT) R100.03 (Including VAT).
- 9.1.2 Clients and private organisations without client numbers must pay for the service in cash upon rendering of the service.
- 9.1.3 Senwes Grainlink shall accept no legal liability for the accuracy of the mass of such goods being weighed.
- 9.1.4 Senwes Grainlink shall not grade a consignment of soya beans to be weighed but not offloaded.

9.2. Bagging costs

Costs relating to the bagging of soybeans amount to R175.87 per tonne (Excluding VAT) R202.25 per tonne (Including VAT) and clients must provide their own bags and bagging contractor. This service shall be available at the discretion of the manager, only where the necessary facilities and equipment are available.

9.3. Outloading of soybeans

- Any client who wishes to outload soya beans must give Senwes **at least 10 working days'** notice of his intention to withdraw soybeans. No soybeans may be outloaded without the permission of Senwes.
- Senwes shall, however, accept no liability should it be unable to outload the soybeans on the agreed date and should such inability be due to circumstances beyond Senwes' control.

10. ADMINISTRATIVE TARIFFS

Definitions

"Facilitation" is when Senwes does the administration on behalf of the buyer of the soybeans.

"Stock transfer" is when the stock of one person/client/entity is transferred to another party.

“Standard delivery information” contains, inter alia, information such as the date of delivery, type of soybeans, vehicle registration number and net mass.

“Dispatching” is any form of transport used to transport the product from one point to another.

“Buyers” are individuals and/or entities buying soybeans.

“Producers” are individuals and/or legal entities producing soybeans.

“Client” means an individual and/or legal entity with whom Senwes contracts on the terms and conditions contained herein.

“Workdays” means all weekdays excluding Saturdays, Sundays and public holidays.

10.1 DIRECT RECEIPTS/DELIVERIES AT SILOS FOR BUYERS FROM OTHER PRODUCERS

Can be done in two ways, namely facilitation and / or direct receipts on folio numbers.

10.1.1 DIRECT RECEIPTS

Transactions will be done as follows:

- a. Before soybeans can be received at the silo, the client who wants to deliver the soybeans on his folio must first contact Senwes head office to ensure that a folio number is available to receive soybean receipts. A folio number will start with “52*****” or “4*****”.
- b. If a folio number is not available, it must first be created at the debtor’s department of Senwes (Agri Credit Solutions) after all applicable documentation and application forms have been received and signed. Contact your acquirer or silo manager
- c. The client, as stated in the aforementioned letter, pays a handling fee per tonne, which fee, among other things, provides for limited standard delivery information to be made available to the client upon request.

10.1.2 FACILITATION

- a. The buyer is entitled to information relating to stock receipts, orders, dispatches and balances.
- b. Facilitation transactions are dealt with as follows:
 - Senwes opens a buyers’ contract which enables the producer to deliver at the silo.
 - This buyers’ contract is linked to a sales contract opened in the buyer’s name.
 - As soon as deliveries take place, the producer will nominate the contract on which deliveries will take place. Should the producer indicate that delivery must take place on the facilitation contract the stock will convert from the buyer’s contract to the sales contract.

10.2 NEW FACILITATION ON DEFERRED STORAGE

Senwes would like to request that all buyer clients make use of the facilitation contract service for producers delivering grain to silos on the buyer’s folio number.

The facilitation process works as follows:

- The buyer confirms to Senwes that a specific producer (e.g., ABC Farming) will deliver a specified quantity of grain (e.g., 500 tons of YM1) on behalf of the buyer. Senwes then creates a facilitation contract against the producer’s folio number, while the physical grain is received in the name of the buyer.
- This service assists greatly with delivery reconciliation, as the producer’s name will appear on all grain delivery reports, improving traceability and transparency. It also prevents incorrect deliveries, such as WM2 or WM3, from being offloaded onto the buyer’s folio number. Grain can only be delivered against the buyer’s folio for which a contract has been created.

Please note the following important points:

- Facilitation contract quantities can be increased or decreased at any time as needed.
- There are no additional costs associated with this facilitation service.
- Senwes requires that all buyers make use of this service, as we will no longer cancel silo receipts where grade mismatches occur.
- Senwes cannot be held responsible for comments not captured with deliveries when this service is not used.

Senwes offers this facilitation service specifically to support better administration, traceability and accuracy for all parties involved. Please complete the attached annexure 3 regarding facilitation and email to senwesgrainstock@senwes.co.za and ensure that the client/farmer is added in the email. We kindly appeal to you to make use of this more efficient process to the benefit of all parties. There is an excel format for annexure 3 that will facilitate completion and can be requested from the Grainstock department.

10.3. STOCK BALANCES AND DISPATCH INFORMATION IN RESPECT OF SILO CERTIFICATES /STOCK TRANSFERS FROM ONE CLIENT TO ANOTHER

Details regarding stock balances and/or shipments are available on the MySenwes platform, if you need assistance with this platform/registration/navigation please contact Melissa Wiese 018 464 7893/ Anelda Jacobs 018 464 7650, Email: senwesgrainstock@senwes.co.za.

10.4. STOCK TRANSFERS AND BUY BACK OF STOCK

- If a small amount of stock from the buyer remains on a contract, Senwes Grainlink may consider buying it back at an agreed price.
- The agreed costs regarding transfers also change annually on 1 May. The contract number, buyer code, tonnage and silo must be stated with such a request. When stock is transferred between entities, the accrued silo costs, in accordance with the silo cost option that applied to the date, must be paid immediately before the transfer can be affected, unless prior financing arrangements have been made with Senwes, in which case the stock will be used as security. Appropriate documentation for this purpose is available at your nearest silo (See appendix 2).

Stock balances and/or shipping information are available as defined in point 10.3.

10.5. ELECTRONIC SILO CERTIFICATES

- Cost of issuing an Electronic Silo Certificate (ESC) amounts to:
 - R5.21 per tonne (Excluding VAT), R5.99 per tonne (Including VAT) per Tonne limited to a minimum of R114.20 (Excluding VAT) and R131.33 (Including VAT) per silo certificate;
 - ESC transaction costs as determined by ESC from time to time.
- Senwes Grainlink Electronic Silo Certificates offer the following benefits without guaranteeing such benefits:
 - Transfer of ownership will take place in a safe environment;
 - Increased efficiency by means of improved controls, the elimination of the dispatch of silo certificates to clients as well as the cancellation of certificates;
 - The risk of fraud is decreased;
 - Real-time information is available;
 - The Electronic Silo Certificate register facilitates record-keeping for clients and could even replace existing record-keeping systems of clients;
 - The system is available to silo owners and all parties making use of silo certificates, including brokers, traders and processors;
 - Costs relating to Senwes Grainlink Electronic Silo Certificates: the producer/client is responsible for normal silo costs in respect of handling and storage;
 - Clients must register their unique pin numbers with ESC;
 - Visit www.silocert.co.za for registration and further training.

10.6. DISPATCH ARRANGEMENTS

Please note: Unloading is strictly according to prior booking as set out below. Where buyers do not book or where the transport contractor does not arrive at the booked time, the relevant instruction will either not be able to be handled or will only be handled after other bookings. The Grainstock department has 2 (two) working days to create instructions and provide instruction numbers. Please ensure that your transport contractor is aware of these arrangements to avoid any inconvenience and further costs.

- The following information is required when soya beans are outloaded and/or ordered:
 - Instruction request document (annex 4) must be completed and emailed to senwesgrainstock@senwes.co.za. Grainstock department has 2 (two) working days to create instructions and provide instruction numbers (Contact number for Grainstock (018) 464 7226).

- An unloading instruction number is provided to you, after which the appropriate arrangements for unloading the product at the appropriate silo must be made.
- Where orders are made by rail, you must bear in mind the advance planning required by Transnet.
- Where orders are executed by rail, the pre-planning required by Transnet must be taken into account.
- Loading arrangements must be made at least 10 (ten) working days in advance with the relevant silo. An unloading instruction number does not mean that you can arrive at the silo to unload without prior arrangements with the silo regarding unloading time and date.
- Senwes will however not incur any liability if it is unable to unload on the agreed date of unloading, and such inability to unload arises as a result of circumstances beyond Senwes' control.
- Any changes to instructions will not be made at the silo, but must be arranged with Senwes (Grainlink Dispatches), (018) 464 7226. Email senwesgrainstock@senwes.co.za.
- Should it happen that Senwes cannot unload a particular grain type or grade at a particular operating point, Senwes will be entitled to make the grain or grade available at an alternative operating point where the grain type or grade is available, which will place the client in the same position as the initial operating point as defined in the JSE regulations.
- If grain is under fumigation at an operating point, Senwes will notify the market of fumigation and will not be obliged to have the relevant grain unloaded at alternative operating points, as well as in the event of a break stop or health risks where the unloading of grain can be stopped immediately.
- Senwes intends to unload the specific grade that the client would like to withdraw to which he is entitled, according to the grading regulations as published in the government gazette. Should a client request specific grading results or additional tests on the specific grain type or grade, it will be referred to an independent accredited institution at the clients own cost, provided that Senwes Grainlink's official indemnity documents have been signed. Any requests regarding grain quality can be made by e-mail to grainquality@senwes.co.za.
- No claims for short mass will be considered when grain is picked up by road at silos.
- All instructions/contracts issued on an ex-silo basis, Senwes will not be liable for the transport costs if a grading dispute is declared, as well as in cases where clients would make use of external or third-party graders during unloading. Please also note that no external grader or third-party grader will be allowed to make operational decisions during the unloading of grain at Senwes Grainlink's operating points.
- If trucks are accidentally overloaded, the driver of the truck will be requested to unload the appropriate quantity. No truck will be overloaded – only the legal carrying capacity of trucks will be loaded.
- Where an instruction where no grain has yet been out loaded is amended at the request of the client, the amendments will be made free of charge. If grain has already been out loaded on the instruction and an amendment is requested, the cost will be R6.00 per ton (excluding VAT) and R6.90 per ton (including VAT) with a minimum rate of R114.20 (excluding VAT) and R131.33 (including VAT).
- Where a load has been loaded on an instruction, it is requested that the instruction be cancelled and the load must be out loaded, the handling fee is payable.
- If permission is requested to load after hours, the request must be made 5 (five) working days in advance to the regional manager of the relevant silo for approval. If approved, the client will be notified by telephone or email. There is no obligation on Senwes to approve after-hours unloading. The client must confirm in writing/by email that the clients is willing to accept the after-hours loading rate of R20.47 per ton (excluding VAT) and R23.54 per ton (including VAT) for maize, grain sorghum and soybeans. Sunflowers rate will be R40.93 per ton (excluding VAT) and R47.07 (including VAT).

11. POWER INTERRUPTIONS AND GENERATORS

- The following only applies to Senwes silos which are equipped with generators which are able to handle the electric charge of the relevant silo. Load shedding is a reality that has a significant effect on the industry as well as the overall economy. Until now, Senwes has been able to accommodate clients by using generators at some of our silos.
- However, some of the Senwes silos are further affected by the municipalities that are currently experiencing serious problems with their electricity distribution.

- Senwes has no control over the above and this affects the operational activities of the silo. However, this places a very high cost on Senwes to continuously use generators and Senwes is forced to put the following arrangement in place from 1 May 2021.
- The cost of unloading grain using a generator is R49.79 per tonne. Senwes is prepared to contribute R33.19 per tonne to the cost. If the buyer / owner of the grain is willing to pay the additional R16.60 per tonne (Excluding VAT) for the use of a generator, Senwes can provide out loading services during power outages. After hour tariffs will also apply if grain is loaded after hours. These tariffs will change on 1 May 2025.
- This is a voluntary participation and if a client does not want to use the option, the client's loading slot will move until the power failure is lifted.
- No loads will be unloaded during a power outage with the use of a generator unless the grain owner has given written permission to do so and has delivered such permission to the silo in question.
- The grain owner will be billed with the generator tariff (where applicable), which is payable within 30 days after the date of invoice.
- If the grain is loaded with the help of a generator, the tariffs and conditions will be applicable for after-hours loading as well.
- Senwes reserves the right to decide if a generator will be used or not.

12. DISPUTE PROCEDURES

All disputes have to be send to ListSenwesGrainDisputes@senwes.co.za

The purpose of this procedure is to assist the buyer to follow the correct steps in respect of a dispute, which will ensure the recovery of his cost in the event of the dispute being successful.

A Double Tube Probe will be used for sampling a disputed shipment.

GRADING DISPUTES

A Dispute must be declared per shipment (1 wagon or 1 truck load) and will be dealt with accordingly.

- All disputes must be declared telephonically with the Dispute Officer at Senwes Head Office. Telephonic disputes must be followed up in writing for registration.
- Disputes have to be lodged in writing on the prescribed dispute form (available from the Dispute Clerk) by the client (the contracting party with Senwes). Only registered disputes will be considered.
- The dispute commences on receipt of a completed written dispute declaration accompanied by a completed written grading report. (E-mail)
- Sampling and grading must be conducted in accordance with the regulations for the specific commodity as set out in the applicable Government Gazette, and must be conducted by a qualified grader with the necessary grading certificates in respect of the specific commodity.
- Should an arbitrator investigate the dispute (shipment), the prescribed grading equipment must be available and in working order. If the grading equipment is not available, the Senwes original grading will be accepted as per despatch document.
- Should a consignment (shipment) be offloaded before registration and acceptance thereof, no dispute or liability will vest and the Senwes grading will be accepted as final and correct.
- No dispute can be declared in respect of consignment in respect of which the buyer gave permission for the blending of different grades of commodity.
- Should the buyer - whom has bought the commodity from Senwes - not be the party who raises the dispute (ex buyer has resold, or has transferred ownership of the commodity to a third party – “third party”), Senwes reserves the right to negotiate with the third party in order to resolve the dispute.

WEIGHT DISPUTES

- Weight determination is done on Senwes calibrated and verified weighbridges and is final as loaded and accepted by the transporter. Should the recipient be of the opinion that a physical loss occurred during transit, the loss must be recovered from the transporter involved.

ARBITRATOR

- Senwes can insist on the appointment of an unbiased arbitrator to investigate a disputed Senwes consignment before finalisation of any decisions. The specific Arbitrator and arbitration costs must be agreed to and finalised (in writing) upon registration of the dispute, failing which shall absolve Senwes from any related costs.
- Senwes will only be liable for the costs of the arbitrator if same was agreed to on the basis set out above.

TRANSPORT

- Demurrage cost claims do not apply to public holidays and weekends.

RAIL TRANSPORT

- 24 hours are allowed during which a dispute may be resolved during, and for which period no costs may be claimed. (Transport costs, demurrage costs and grading costs)
- Consignments which are transported by rail and en route for longer than 2 weeks (10 days) will not qualify for insect infestation and quality claims.

ROAD TRANSPORT

- Transport costs resulting from disputes are dealt with separately from grading disputes.
- Should a dispute be resolved in favour of the buyer, transport tariffs for return freights must be negotiated and confirmed between Senwes and the Transporter. Senwes will only negotiate for a market related Transport tariff.
- During normal working hours (07h00 – 17h00 weekdays excluding Saturdays, Sundays and Public holidays), three (3) hours are allowed during which a dispute may be resolved before any costs may be recovered.
- Consignments must be transported within reasonable time taking into consideration the distance between loading (dispatching) point and offloading point. In the event that a load cannot be delivered to its destination within a reasonable time frame, it must be reported to the dispute office. Should the above not be adhered to, the consignment will be the responsibility of the buyer and no dispute can be declared.

EX SILO / CROSS BORDER LOADS

- No disputes relating to grading and / or infestations can be declared with Senwes once any shipment has crossed the South African border into a neighboring country. Senwes shall not be held liable for any claim resulting from any dispute outside the Republic of South Africa.

Enquiries

Administration and Farmers' Stock

Melissa Wiese • (018) 464 7893
senwesgrainstock@senwes.co.za

Finance Executive: Grainlink

Annerie Myburgh • (018) 464 7484
annerie.myburgh@senwes.co.za

Silo certificates

Jenita Jooste • (018) 464 7624
jenita.jooste@senwes.co.za

Managing Executive: Grainlink

Kobus Strauss • (018) 464 7109
kobus.strauss@senwes.co.za

Transport

Corne Olivier • (018) 464 7226
senwesgrainstock@senwes.co.za

Manager Operations

Heinrich Henning • (018) 464 7396
heinrich.henning@senwes.co.za

14. FOOD SAFETY: FOOD HYGIENE

14.1. Trucks, tractors and wagons will be inspected during deliveries to ensure that there is no glass, oil, diesel, radiator water, pieces of metal, etcetera in the soybeans. Tarpaulins used must also be clean and insect free.

14.2 The client (producer or supplier) shall ensure and guarantees that:

- The soybean is suitable for human and animal consumption
- All chemical substances comply with the Fertilisers, Farm Feeds, Agricultural Remedies and Stock Remedies Act 36 of 1947 and the Agricultural Product Standards Act 119 of 1990, or any applicable legislation and that records are kept of all chemical applications to the product being delivered.
- The product is not contaminated by any harmful toxins or any poisonous substances which are harmful or dangerous for human and animal consumption.

14.3 Chemical declaration by client

- Clients must acquaint themselves with the legal requirements in respect of chemical substances and must comply with the standards as contained therein. Clients shall be obliged to submit a declaration to the Senwes silo with each delivery instruction, in which it is declared that they:
 - Complied with the requirements.
 - Did not apply illegal substances and/or
 - Incorrect dosages or
 - Applied legal substances at incorrect times.
- Please see Annexure 1 for wording.
- Should the client neglect to complete the Chemical Declaration, it will be accepted that the above requirements have been met.
- The explanation of the Chemical Declaration can be found on the back of the grain delivery agreement and the signing of the grain delivery agreement will also serve as a declaration.

14.4. Senwes shall, at any time at its discretion, be entitled to investigate compliance with these requirements and to take samples for analysis. Senwes retains the right to refuse consignments should there be any suspicion of non-compliance with regulations and/or legislation.

15. BLENDING OF SOYBEANS (OIL SEEDS)

Senwes stores soya beans of the same type and quality in bulk in such a manner as to ensure that blending of the same type and quality will take place. Clients storing soya beans at Senwes may only insist on the same type and quality of soya beans as described in the appropriate grading regulation and may only withdraw or market soya beans of a similar quality. Senwes reserves the right to return soya beans of a similar or better quality (measured in accordance with the standard grading regulations applicable in the RSA) to the client.

16. SOYBEAN DELIVERY INSTRUCTION

- 16.1. No soybeans shall be received without a grain delivery instruction, duly completed and signed by the client.
- 16.2. Silo personnel may not sign a delivery instruction on behalf of the client.
- 16.3. Clients may not indicate an offer to sell soya beans or any requests in this regard on the soya bean delivery instruction and Senwes will take no note of such requests. Should clients wish to sell their soybeans to Senwes, the Senwes procurers must be contacted in this regard.

Should you require any further information, kindly contact Heinrich Henning, Manager: Operations, at (018) 464-7396.



HEINRICH HENNING
MANAGER: OPERATIONS

The chemical declaration is done per soybean delivery and is printed on the reverse of the SOYBEAN DELIVERY INSTRUCTION for the convenience of the producer.

The word is indicated in the attached ANNEXURE 1.

CHEMICAL DECLARATION	Annexure 1
I, the undersigned,	
Initials and surname: _____	
Name of farm: _____	
Postal address: _____	
Client no.: _____	
who is of the intention to deliver grain at the following Senwes silos:	

hereby note the application of <i>chemical substances and limitations in respect thereof</i> , as contained in the Fertilisers, Farm Feeds, Agricultural Remedies and Stock Remedies Act 36 of 1947 or any other applicable legislation.	
I am aware of the fact that:	
<ol style="list-style-type: none">1. Legal requirements apply in respect of the use of certain herbicides, insecticides and various other agricultural chemicals and the residue levels of the relevant products which may be available in the product and which may be applied.2. I have to acquaint myself with the legal requirements and that I have to comply with the standards as set out therein.3. I am obliged to submit this declaration of compliance to Senwes before any deliveries may be made and I hereby declare that I have complied with the regulations and that I have not applied any illegal substances and/or incorrect dosages and that I have not applied legal substances at incorrect times.4. Senwes shall be entitled to investigate compliance with these requirements and take samples for analysis at any time and at its discretion.5. Grain which does not comply with the requirements shall not be accepted and force majeure shall not apply in respect thereof.	
SIGNED	: _____
PLACE	: _____
DATE	: _____

For Attention: Grainlink

Telnr Corné 018 464 7226
 Telnr
 E-mail senwesgrainstock@senwes.co.za

NB: This document must be completed in full.

APPLICATION FOR AN OUT LOADING INSTRUCTION FOR GRAIN

Whether a Company / Partnership / Closed Corporation / Trust, I am / We are authorised to represent such.

BUYER CONTACT DETAILS

Name: _____ Tel. _____
 Number:

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 Cell phone _____
 Contract no: _____ E-Mail _____
 Reference: _____ Fax _____
CONTACT PERSON

GRAIN DETAILS

Grain type _____ Grade _____
 Silo name _____ Tonnage _____
 Booking no. _____

SHIPMENT DETAILS

DESTINATION _____ BY RAIL _____
ADDRESS _____ SPOORNET ACC NO _____
 _____ PRIVATE SIDING _____
 _____ SAGIS NO _____
TOWN/CITY _____ BY ROAD _____
 _____ VEHICLE REG NO _____
CONTRACTOR _____ VEHICLE REG NO _____
CONTACT PERSON _____ VEHICLE REG NO _____
CONTACT NO _____ VEHICLE REG NO _____

GENERAL CONDITIONS

1. Senwes reserves the right to withhold the issuing of an outloading instruction until such time that the buyer has complied with his financial obligations towards Senwes.
2. Application for the outloading instruction must be properly completed and sent to Senwes head office.
3. Arrangements must be made with the relevant silo at least 10 days before the intended loading. An outloading instruction number does not imply that you can arrive at the silo without prior arrangement with the silo regarding a specific date and outloading time.
4. Senwes will not provide any details regarding outloading instructions to a third party.
5. **The buyer indemnifies Senwes against any damage that may be suffered as a result of incorrect outloading instruction details that may be provided to the transporter. The buyer remains responsible for supplying information to the transporter. The buyer herewith authorise Senwes to furnish information in respect of instructions to the transporter. Senwes is however not obliged to furnish such information, and this authorisation does not influence the buyer's responsibility in this regard.**
6. If the buyer has not been supplied with an outloading number within 3 working days after the request for an outloading instruction has been placed, the buyer must make enquiries at the abovementioned contact persons.
7. Slot can be booked at the Silo with a approved instruction number.

FARMERS STOCK TRANSFER



I hereby give (Member number name): _____

Customer No/Senwes Member Number: _____

Assignment of Silo: _____ and permission to deliver or transfer some of my farmers' stock of grain to the following institutions/person.

Institution/Received Customer Name: _____

Customer No/Senwes Member Number: _____

Silo: _____

Grain Type/Commodity: _____

Grade: _____

Amount.Mass: _____ TON

Conditions:

All costs (handling, storage and transfer costs) are for the 1st customer's account.

Remaining stock must be sufficient for security for Account 400 (billed and unbilled costs), if the remaining stock does not provide sufficient security, Senwes will send the Silo and Customer an email with the costs that are payable, customer or Senwes can also request to reduce mass transfers to ensure adequate security.

For any transfers/account inquiries call: Melissa Wiese (018) 464 7893 or Anelda Jacobs (018) 464 7650

Signature

Date

Fasilitering kontrak inligting/ Facilitating contract information 2025-2026

KOPERNAAM & SENWES LIDNR /BUYER NAME AND SENWES NR:

KONTRAK NOMMER/ CONTRACT NO (koper verwysing)	GRAAN SOORT BV. KORING/ TYPE OF GRAIN EX. WEAT	PRODUSENT SENWES LIDNOMMER/ FARMERS SENWES ACCOUNT NUMBER	PRODUSENT NAAM/ FARMERS NAME	KONTRAK DATUM/ CONTRACT DATE	SILLO VIR LEWERING/ SILO FOR DELIVERY	KONTRAK TON/ CONTRACT TON	MINIMUM GRAAD/ GRADE