Quota order number 090075

# About this quota

The table below contains background information provided by Defra.

|  |  |
| --- | --- |
| Defra description | Durum wheat and common wheat of a minimum quality satisfying the criteria laid down in Annex IV of establishing regulation |
| Country | All third countries |
| Application period | 01-01-2018 - 31-12-2018 |
| Overall quota volume | 300,000,000.00 |
| Unit | KGM |
| Method | FCFS |
| Type | Non preferential TQ |
| Mechanism | WTO |
| Sector | Cereals |
| Comments |  |

# Regulation(s)

The table below lists the EU regulation(s) that has/have given rise to this quota and its associated measures.

| EU Regulation ID | Title |
| --- | --- |
| R012133 | opening and providing for the administration of certain Community tariff quotas and tariff ceilings in the cereals sector and repealing Regulations (EC) No 1897/94, (EC) No 306/96, (EC) No 1827/96, (EC) No 1970/96, (EC) No 1405/97, (EC) No 1406/97, (EC) No 2492/98, (EC) No 2809/98 and (EC) No 778/1999 |

# Geography

The table below lists the geographies to which the quota applies.

| Geographical area ID | Description |
| --- | --- |
| 1008 | All third countries |

## Geographical area exclusions

No geographical exclusions.

# Commodity codes

The table below lists the commodity codes to which this quota applies.

| Commodity code | Description |
| --- | --- |
| 1001190012 | Durum wheat with - a specific weight in kg/hl greater than or equal to|80, - a maximum of 20,0|% of grains which have lost their vitreous aspect, - a maximum of 10,0|% of matter which is not quality wheat grains of unimpaired quality of which a maximum of 7,0|% of broken and/or shrivelled grains, a maximum of 2,0|% grains damaged by pests, a maximum of 5,0|% grains affected with fusariosis and/or mottled grains, a maximum of 0,5|% of sprouted grains, - a maximum of 1,0|% of miscellaneous impurities (Schwarzbesatz), - a Hagberg falling number of a minimum of|250 |
| 1001990013 | With: - a specific weight in kg/hl greater than or equal to|78, - a maximum of 10,0|% of matter which is not quality wheat grains of unimpaired quality, of which a maximum of 7,0|% of broken and/or shrivelled grains, a maximum of 2,0|% grains damaged by pests, a maximum of 0,5|% sprouted grains, - a maximum of 1,0|% of miscellaneous impurities (Schwarzbesatz), - a Hagberg falling number of a minimum of|230, - a protein content (13,5|% moisture content) of a minimum of|14,6|% |

# Measures and duties

The table below shows the measures that area applicable to goods in quota. In most cases, the duty will be 0%, however on occasion duties remain applicable. Please also be aware that on occasion, more than one measure type may apply to a single order number.

| Commodity code | Measure type | Applicable duty |
| --- | --- | --- |
| 1001190012 | 122 [Non preferential tariff quota] | 0.0% |

# Quota definition description

The table cell below identifies the description that the EU has applied to the quota definition periods listed below. There may be multiple descriptions, however to aid readability, only one is included. Where there are multiple descriptions, they are usually the same.

|  |
| --- |
| COMMISSION REGULATION (EC) No 2133/2001 opening and providing for the administration of certain Community tariff quotas and tariff ceilings in the cereals sector and repealing Regulations (EC) No 1897/94, (EC) No 306/96, (EC) No 1827/96, (EC) No 1970/96, (EC) No 1405/97, (EC) No 1406/97, (EC) No 2492/98, (EC) No 2809/98 and (EC)No 778/1999 (OJ L 287, 31.10.2001, p. 12) |

# Quota definition periods

The table below lists the quota definition periods applicable to this quota.

| Dates | Period type | Volume | Unit | Monetary unit | Critical state | Critical threshold |
| --- | --- | --- | --- | --- | --- | --- |
| 01-01-18 to 31-12-18 | 12 months | 300,000,000.00 | KGM |  | N | 90 |

# Quota associations

There are no quota associations applicable to this quota.

# Suspension periods

If you know of any quota suspension periods that are due to take effect, please enter the dates in the table below

| Suspension start | Suspension end | Reason |
| --- | --- | --- |
|  |  |  |
|  |  |  |