| In General | The following guide describes how to enter and use cluster fields in Agrinavia MANAGEMENT. |
| --- | --- |
| | Similar treatments on cluster fields are shown together in the field records. |

## Enter cluster id in the Field plan

In the Field plan you can enter the same **Cluster id** for fields, that are normally treated the same way at the same time.

You don't need to put **Cluster id** on all fields – just the fields you want to connect.

Fields from different farm units, may have the same **Cluster id**.

*We recommend that you name the cluster fields in the same way as normal fields*



## Show treatments on Cluster's

You may enter the treatments on clusters by selecting the menu **Field records/Clusters** or open the Field records and select the **Clusters** tab.

The Clusters tab always show all fields/clusters with the same main crop.

You may see fields/clusters belonging to a different crop, by selecting in the dropdown menu or selecting the arrows on the dialog
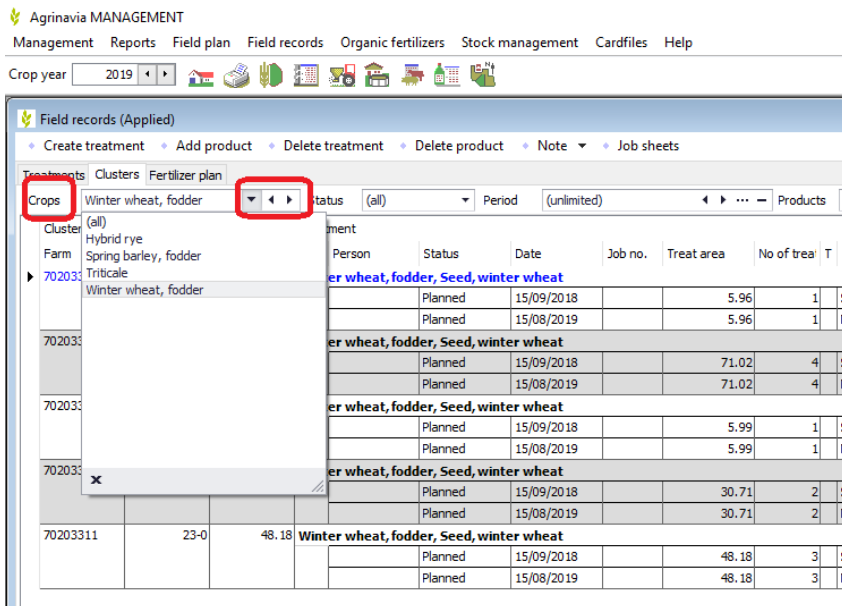


## Cluster mode

You can show the treatments on clusters in 2 Cluster modes:

**Cluster/Field code:** Clusters are created as a combination of fieldcodes and cluster id's. Eg. treatments on fields with a cluster id and the same crop are shown together. Treatments on fields without cluster id is shown as usual.
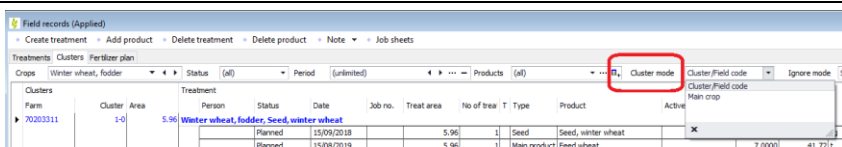
**Main crop:** Treatments from all fields with the same maincrop are shown together.



## Fields in a cluster

When you point the curser on a Cluster id the tooltip tells you, which fields are part of the cluster.
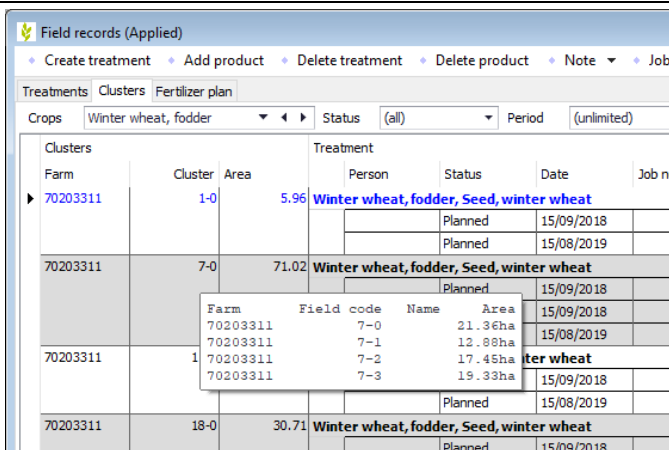
## Treatments appear together

The column **No of treatments** indicates, how many fields the treatment belongs to. When you point the curser on a number the tooltip tells you, on which fields the treatment belongs.



*Treatments appear together if they have the same date, status, product and dosage*

Other information on the treatment (Person and Job number) appear, if they also are the same. Otherwise the text "More selected" appear.

## Create and edit treatments on clusters

The functions on the dialog work like on the Treatments tab.

They just create treatments/add products on all clusters or delete treatment/product on all fields.



If you eg. choose the **Main crop** mode, you may create or edit a spraying plan on all fields with the same crop at once.

### Ignore mode

You can change the criteria for unite treatments via the **Ignore mode**.

Eg. if you choose **Ignore date,** treatments appear together if they have the same status, product and dosage

## The Count tab

You may still use the Count tab in the bottm of the dialog to change all treatments shown in the fieldrecords.



## Job sheets

On each treatment on the Clusters tab, you can select the Job number



## Job sheet reports

Job sheets are printet in the **Cluster mode** selected, when opening the job sheet dialog.

Below each treatment is a list of fields with the treatment.



Mark the checkbox **Show details** on the Job sheets dialog to show a table with fields instead.

A table with fields is shown, and it is possible to make notes for the individual field

| Agrinavia Farmer, | | | | | Printed on: 25/03/2019 at 16:17 Page 1 of 1 | |
|---|---|---|---|---|---|---|
| **Job** | | | | | | |
| **no.    1** | | **Sowing winter wheat** | | | | Crop year 2019 |
| **Cluster: Winter wheat, fodder    161.86 ha** | | | Date | | 15/09/2018 | |
| **Winter wheat, fodder, Seed, winter wheat** | | | Stage: | | | |
| | | | Treated area: | | 161.86 | |
| **Planned** | | **Vol/ha** | **Vol/tank** | **Per 100 l** | **Total** | **Executed in all** |
| Liters of water | | l/ha | | | | |
| Seed, winter wheat | | 0.170 t | | | 27.52 | |

Ha per X l water              :                          Tank fulls in total                    :

Fields for treatment:

| Farm | Field code | Field name | Area | Treat Area | Tank fulls | Treated ar | Comment | Signature |
|---|---|---|---|---|---|---|---|---|
| 7020 | 1-0 | | 5.96 | 5.96 | | | | |
| 7020 | 7-0 | | 21.36 | 21.36 | | | | |
| 7020 | 7-1 | | 12.88 | 12.88 | | | | |
| 7020 | 7-2 | | 17.45 | 17.45 | | | | |
| 7020 | 7-3 | | 19.33 | 19.33 | | | | |
| 7020 | 11-0 | | 5.99 | 5.99 | | | | |
| 7020 | 18-0 | | 25.71 | 25.71 | | | | |
| 7020 | 18-1 | | 5.00 | 5.00 | | | | |
| 7020 | 23-0 | | 23.66 | 23.66 | | | | |
| 7020 | 23-1 | | 14.22 | 14.22 | | | | |
| 7020 | 23-2 | | 10.30 | 10.30 | | | | |

| **Total quantities.** | **Planned Total** | | **Executed in all** |
|---|---|---|---|
| Treated area in total | 161.86 Ha | | |
| Tank fulls in total | 0.00 | | |
| Water total | 0.00 l | | |
| Seed, winter wheat | 27.516 t | | |