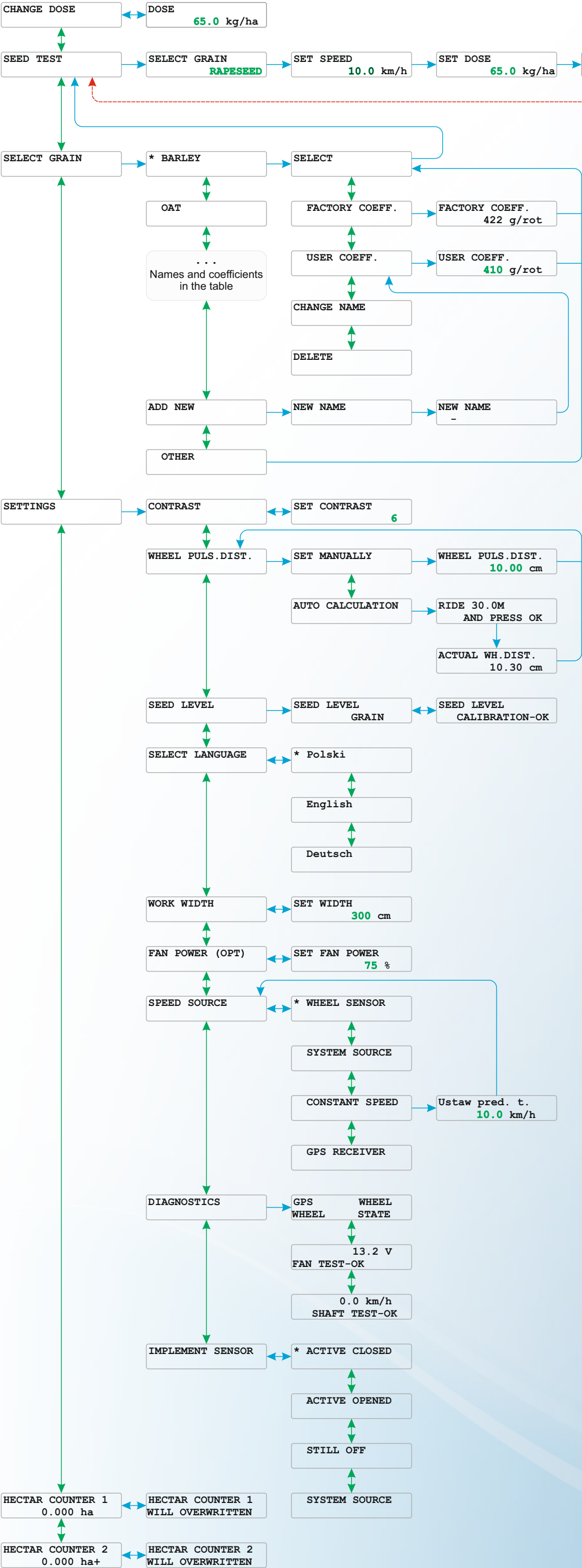


DIAGRAM MENU - AP2



If discrepancy between the calculated by a system weight of grain and the value shown by the scales is higher than 20%, the seed test must be repeated. Press OK.

If discrepancy between the calculated by a system weight of grain and the value shown by the scales is lower than 20%, the seed test may be finished. Press ESC.

Controller's manual

Buttons Description



OK - menu entry, submenu, value saving and confirmation
ESC - controller switching on/off, exiting submenu without saving, ending the seed test, switching the working /stop mode
arrow up/down – the menu navigating, value option changing, fast dosage correction in the working mode
Signal light – signalizes working modes and alarms.

Switching on/off

To switch on the controller - the ESC button must be held
To switch off the controller - the ESC button, in the working mode, must be pressed for about 3 seconds.

The screen display during working mode

The selected type of grain is displayed in the top line of the screen. In the lower line on the left there is an indicator of working modes: WORK / STOP. The working mode is selected by the short-time pressing of the ESC button. On the right a seed dosage is shown. A quick correction of a seed dosage may be done by arrow buttons. There are displays of a controller in the working or stop modes shown below:

Mustard
WORK 30.0 kg/ha

Mustard
STOP 30.0 kg/ha

Type of grain

Type of grain	Dna	g/rot
Brarley	2	422
Oat	2	230
Veth	1	417
Buckwheat	1	296
Grass	2	175
Lupin	3	563
Mustard	1	355
Alfalfa	1	401
Red clover	1	394
Phacelia	2	344
Rye	2	405
Rapeseed	1	342
Poppy	1	319
Add new		
Other		

The grain name with a marker * next to it is the type of grain currently selected. To change the grain name, the exchange of particular letters must be done by using the arrow up or down. Moving to another letter is effected by pressing the OK button. The OK button, after the last letter entering, confirms the name and saves it. The name edition may be completed earlier by pressing the OK button longer.
The basic parameter of each grain is the User Coefficient [g/rot]. The change of it is possible for each type of grain. The result of the seed test is automatically entered into the User Coefficient field. The Factory Coefficient [g/rot] option is visible only for factory defined types of grain.
Choosing the Factory Coefficient option and confirming it will cause the replacement of the User Coefficient parameter by the value of Factory Coefficient one.
Options Change Name and Remove Grain are visible only for types of grain defined by a user. In the box on the left the factory values of seed coefficient of predefined types of grain are presented.

Symbols

- ↕ Switching the options by arrow up/down buttons,
- Pressing the OK button enters the option.Pressing the ESC button exits the option without saving,
- ← The completing of seed test by the ESC button.
- ↔ Pressing the OK button enters the option, after changing the value and confirming it by the OK button a new setting will be saved and this will cause the return to the previous menu level.Pressing the ESC button exits the option without saving

Conducting the seed test is essential to achieve precise dosing

