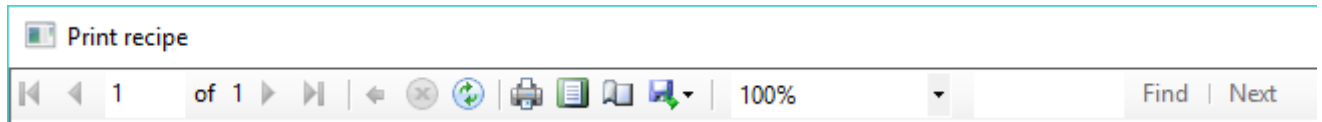


18. Print recipe

The << Print >> button available in several quickslot bars as well as in recipes tree context menu is used to print feed recipes.

A series of standard commands enabling below listed function is found at the top of the Print recipe screen:



- navigation between pages print
- return to the parent report (command not used)
- stopping rendering print
- refreshing print
- starting printing
- previewing of print in page layout (Print Layout command)
- modifying page settings
- exporting output to three formats: Excel (.xlsx), PDF (.pdf) and Word (.docx)
- zoom in / out of print preview
- searching for text in printout

Most of these commands are also available in the context menu activated by right mouse button.

The content of a sample print is as follows:

Recipe
***[3] Prestarter 1**

Animals group: Swine
 Production group: Piglets and weaners
 Production phase: Prestarter 1
 Price: 4 755,84 € for 1 000,00 kg (4 755,84 €/t)

Ingredients

Code	Ingredient	Price [€/t]	Share [%]	Quantity [kg]
#642	Milk powder, skimmed	7 500,00	53,09	530,87
#594	Linseed meal	1 400,00	40,38	403,83
#650	Soybean oil	3 200,00	6,53	65,30

Nutrients

Code	Nutrient	Content	Unit
#4	Crude protein	302,01	g/kg
#44	ME Swine	14,40	MJ/kg
#100	Calcium total	8,40	g/kg
#114	Phosphorus dig. Swine	5,02	g/kg
#120	Sodium	3,06	g/kg
#251	Lysine SID Swine	16,15	g/kg
#259	Threonine SID Swine	10,46	g/kg
#800	Linoleic Acid (C 18:2)	36,40	g/kg

The program keeps the same order of ingredients, nutrients, and ratios on printout as is in the main program window where they can be sorted by clicking the columns headers of the tables containing them.