



AtlantaSeed
by AgroBioSeed

The seeds are treated with a
fungicide **RANCONA15 ME**
and a new generation biostimulator
by patented technology
COVERON STIM



TIAMAT

SOFT WINTER WHEAT

Tiamat

SOFT WINTER WHEAT

A very good combination of all qualities, properties and characteristics that are mandatory for winter wheat varieties - productivity, quality, disease resistance and tolerance to stress.

- white class awn wheat;
- medium early;
- variety with high productive potential – over 8500 kg of grain per hectare;
- belongs to group B – of medium quality wheat with increased strength;
- the grain is medium sized, with very good physical properties and red color;
- high resistance to lodging, cold and winter resistance;
- strong resistance to crumble;
- Medium resistance to main diseases – brown and yellow rust, fusarium by class, powdery mildew.



SGS

Test Report

Indicator	Units	Test results	Method of test
Weight per hectolitre	kg/hl	84,7±0,4	БДС EN ISO 7971-3:2019
Weight of 1000 grains	g	43,3 ± 2,2	БДС EN ISO 520:2010
Raw protein	%	14,4 ± 0,2	БДС EN ISO 20483:2014
Wet gluten	%	27,7 ± 0,8	БДС EN ISO 21415-2:2015
Number of falls	s	360 ± 15	БДС EN ISO 3093:2010
Sedimentation index (Green test)	ml	70 ± 1	БДС EN ISO 5529:2010
Alveographic properties			ISO 27971:2015
G – index of distention	-	16,6 ± 0,7	
P/L – curve configuration	-	4,02 ± 0,48	
W – deformation energy	J"10"-4	331 ± 33	