

POLSKIE CENTRUM BADAŃ I CERTYFIKACJI S.A.

02-699 Warszawa, ul. Kłobucka 23A



CERTIFICATE OF CONFORMITY

No. WE/101/17/BS

proving conformity with type of fertilizer marked „EC FERTILIZER” („NAWÓZ WE”)

Name and address
of manufacturer:

**ZAKŁADY CHEMICZNE „Siarkopol”
TARNOBRZEG Sp. z o.o.**
ul. Chemiczna 3, 39-400 Tarnobrzeg, Poland

Trade name of fertilizer:

TARNOGRAN 9

Type of fertilizer:

**B.1.1. NPK(Ca,Mg,S) 9-9-17(5-3-23) fertilizer containing partially
solubilised rock phosphate**
Product obtained chemically, without addition of organic nutrients
of animal or vegetable origin

Nutrients:

Total nitrogen (N), % (m/m):	9,0
Nitrogen (N) in ammonium form, % (m/m):	3,3
Nitrogen (N) in ureic form, % (m/m):	5,7
Phosphorus pentoxide (P ₂ O ₅) soluble in mineral acids, % (m/m):	9,0
Phosphorus pentoxide (P ₂ O ₅) soluble in neutral ammonium citrate and in water, % (m/m):	5,0
Phosphorus pentoxide (P ₂ O ₅) water soluble, % (m/m):	2,5
Potassium oxide (K ₂ O) water soluble, % (m/m):	17,0
Calcium oxide (CaO) water soluble, % (m/m):	5,0
Total magnesium oxide (MgO), % (m/m):	3,0
Magnesium oxide (MgO) water soluble, % (m/m):	2,0
Total sulphur trioxide (SO ₃), % (m/m):	23,0
Sulphur trioxide (SO ₃) water soluble, % (m/m):	19,0

Product meets requirements for
fertilizer types marked „EC
FERTILIZER” specified in:

Regulation (EC) No. 2003/2003 of the European Parliament
and of the Council of 13 October 2003 relating to fertilizers
with later amendments

According to the report from tests
performed by:

Fertilizer and Chemical Product Laboratory,
Testing and Certification Branch Office in Piła, PCBC

Number and date of test report:

136/17 of 30.05.2017

The certificate is valid from

25.09.2017

till

24.09.2020

The certificate is valid provided that guarantee is maintained by manufacturer that the fertilizer
placed on the market meets requirements for a specific type of EC fertilizer.

Type of certification scheme – 5 (PN-EN ISO/IEC 17067)



AC 013



Anna Wyroba
Anna Wyroba
Vice President

Warsaw, 25.09.2017