



**ZINC BALLS (ZINC SULPHATE)
CERTIFICATE OF ANALYSIS**

Analysis Date	23.10.2024
Expiry Date	2029
Retest Date	—
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HS CODE	2833 29 20 00
SPECIFICATIONS SOURCE	INDUSTRIAL GRADE
SAMPLE ANALYSIS METHOD	IN-HOUSE
CHEMICALS FORMULA	Balls with ZnSO ₄
BATCH NUMBER	AGR00023595 (Given numbers to bigbags, from 01 to 22)
PACKAGING	1000 kg/bigbag
MANUFACTURING/EXPIRY DATE	22.10.2024 – 21.10.2029

1.0. ZINC BALLS (ZINC SULPHATE) SPESIFICATIONS & ANALYSIS RESULTS

ANALİZLER	LIMITS	RESULTS
Appearance	Greenish balls.	Confirmed
Solubility in water	Freely soluble in water.	Freely soluble in water.
Particul Size (as raw)	< 2 mm	< 2 mm
(in %5 solution) pH	4-6	4-6
Free Moisture	% 0,5 Max.	% 0,5 Max.
Mercury (Hg)	Maximum 1 ppm.	0,7345 ppm
Arsenic (As)	Maximum 1 ppm.	< 1 ppm
Cadmium (Cd)	Maximum 20 ppm.	< 15 ppm
Lead (Pb)	Maximum 25 ppm.	< 20 ppm
Zinc (Zn)	% 29	% 29,87
Mass Quantity	Min. % 98	% 98,980

AGRERTO KİMYA GÜBRE
Hüseyin Furkan GÖĞÖĞLU
rucreis Mah. Tekstil Kent Çarşı Tekstil Kent
Blok G1 Blok No: 10/A-B) İç Kapı No: 303
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Analysis Responsible

MSc. Chemical Engineer Hüseyin Furkan GÖĞÖĞLU

Analysis Date: 23.10.2024

Diploma Number: 1323071

Registry No: 28414