TEST REPORT

APPLICANT : Moorim P&P

ADDRESS : 3-36, Ubonggangyang-ro, Onsan-eup, Ulju-gun, Ulsan, Korea

REPORT NO. RT26R-S0480-007-E

DATE: Jan. 26, 2026

SAMPLE DESCRIPTION	: The following submitted sample(s) said to be:-
NAME/TYPE OF PRODUCT	: 네오★S플러스(백색)
SAMPLE ID NO.	: RT26R-S0480-007
MANUFACTURER/VENDOR	: Moorim P&P
SAMPLE RECEIVED	: Jan. 16, 2026
TESTING DATE	: Jan. 16, 2026 ~ Jan. 26, 2026
TEST METHOD(S)	: Please see the following page(s).
TEST RESULT(S)	: Please see the following page(s).

* Note 1 : The test results presented in this report refer only to the object tested.
* Note 2 : This report shall not be reproduced except in full without the written approval of the testing laboratory.

Approved by,

Nikkie Lee / Lab. Technical Manager

Authorized by,

Jade Jang / Lab. General Manager

Authenticity check

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REPORT NO. RT26R-S0480-007-E DATE: Jan. 26, 2026

SAMPLE ID NO. : RT26R-S0480-007
SAMPLE DESCRIPTION : 네오★S플러스(백색)

TEST ITEM	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Total Cadmium (Cd)	mg/kg	Children of product common safety standards Annex B - Toxic elements content (MOTIE Notification No.2022-220)	N.D.	75
Total Lead (Pb)	mg/kg		N.D.	100

Tested by : Jooyeon Lee

Notes : mg/kg = ppm = parts per million
< = Less than
N.D. = Not detected (<MDL)
RL = Requirement Limit
Method detection limit for Cd = 0.5 mg/kg
Method detection limit for Pb = 5 mg/kg

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SAMPLE DESCRIPTION : 네오★S플러스(백색)

TEST ITEM	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Arsenic (As)	mg/kg	With reference to KS G ISO 8124-3:2010 and determined by ICP-OES	N.D.	25
Barium (Ba)	mg/kg		N.D.	1000
Cadmium (Cd)	mg/kg		N.D.	75
Chromium (Cr)	mg/kg		N.D.	60
Mercury (Hg)	mg/kg		N.D.	60
Lead (Pb)	mg/kg		N.D.	90
Antimony (Sb)	mg/kg		N.D.	60
Selenium (Se)	mg/kg		N.D.	500

Tested by : Chano Kim

Notes : mg/kg = ppm = parts per million
< = Less than
N.D. = Not detected (<MDL)
RL = Requirement Limit
Method detection limit for As, Cd, Hg = 2 mg/kg
Method detection limit for Ba, Cr, Pb, Sb, Se = 5 mg/kg

Remark : All the reported results are adjusted analytical results with the analytical correction shown in the following table.

Element	As	Ba	Cd	Cr	Hg	Pb	Sb	Se
Analytical correction (in %)	60	30	30	30	50	30	60	60

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SAMPLE DESCRIPTION : 네오★S플러스(백색)

TEST ITEM	CAS NO.	UNIT	TEST METHOD	RESULT	REQUIREMENT LIMIT
Phthalates					
Dibutyl phthalate (DBP) [1)]	84-74-2	mg/kg	Children of product common safety standards Annex C - Phthalate plsticizer (MOTIE Notification No.2022-220)	N.D.	Sum Max.1000
Di(2-ethylhexyl) phthalate(DEHP)[1)]	117-81-7	mg/kg		N.D.	
Benzyl butyl phthalate(BBP) [1)]	85-68-7	mg/kg		N.D.	
Diisobutyl phthalate (DIBP) [1)]	84-69-5	mg/kg		N.D.	
Di-n-octyl phthalate (DNOP) [1)]	117-84-0	mg/kg		N.D.	
Diisononyl phthalate (DINP) [2)]	28553-12-0 68515-48-0	mg/kg		N.D.	
Diisodecyl phthalate (DIDP) [2)]	26761-40-0 68515-49-1	mg/kg		N.D.	

Tested by : Hayan Park

Notes : mg/kg = ppm = parts per million
N.D. = Not detected (< MDL)
RL = Requirement Limit
Method detection limit = [1)]50 mg/kg for phthalate, [2)]100 mg/kg for phthalate

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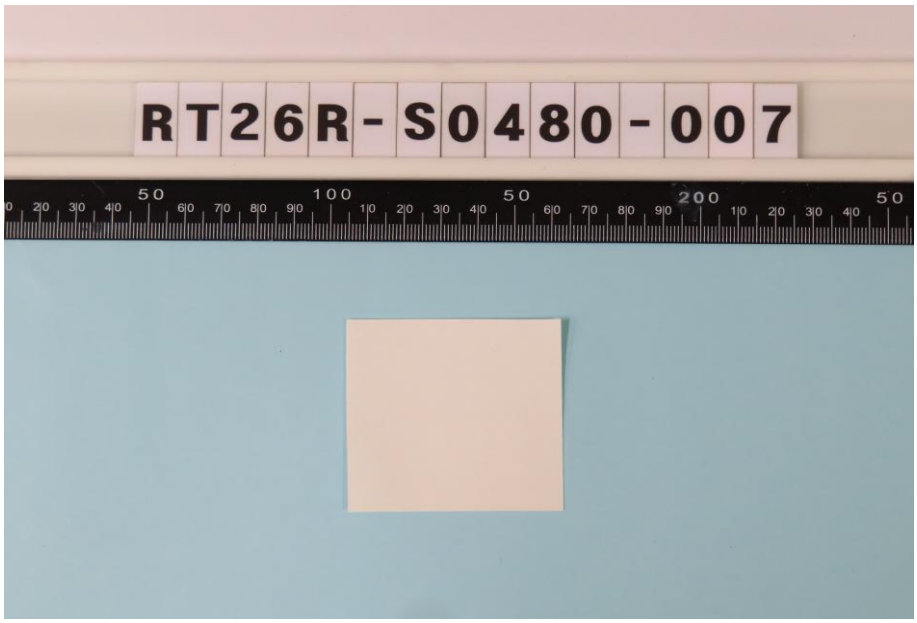
* View of sample as received;-



***** End of Report *****

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