

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 100/10.0 LUXE COLOR		BARCODE: 380 0708 23 0016	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.5
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 101/1.0 LUXE COLOR		BARCODE: 380 0708 23 0023	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.92
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 102/1.1 LUXE COLOR		BARCODE: 380 0708 23 0030	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	10.5
5.	Free Ammonia content, %	Max. 2,0	1.88
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 103/ 4.2 LUXE COLOR		BARCODE: 380 0708 23 0047	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.2
5.	Free Ammonia content, %	Max. 2,0	1.79
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 104/4.7 LUXE COLOR		BARCODE: 380 0708 23 0054	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	10.1
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 105/5.75 LUXE COLOR		BARCODE: 380 0708 23 0061	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 106/6.75 LUXE COLOR		BARCODE: 380 0708 23 0078	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.5
5.	Free Ammonia content, %	Max. 2.0	1.87
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than: - Pb - As - Cd - Hg	20,0 5,0 2,0 1,0	< 20,0 < 5,0 < 2,0 < 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 107/7.75 LUXE COLOR		BARCODE: 380 0708 23 0085	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	9.5
5.	Free Ammonia content, %	Max. 2,0	1.90
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control: .



CERTIFICATE OF ANALYSIS

PRODUCT NAME:		BARCODE:	
Hair Colour "Miss Magic" 108/ 4.5		380 0708 23 0092	
LUXE COLOR			
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.6
5.	Free Ammonia content, %	Max. 2,0	1.90
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 109/ 5.5 LUXE COLOR		BARCODE: 380 0708 23 0108	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.7
5.	Free Ammonia content, %	Max. 2,0	1.92
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control: .



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 112/ 9.25 LUXE COLOR		BARCODE: 380 0708 23 0139	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.8
5.	Free Ammonia content, %	Max. 2,0	1.90
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour "Miss Magic" 113/ 5.2 LUXE COLOR		BARCODE: 380 0708 23 0146	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.6
5.	Free Ammonia content, %	Max. 2,0	1.90
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 114/ 5.22 LUXE COLOR		BARCODE: 380 0708 23 0153	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.8
5.	Free Ammonia content, %	Max. 2,0	1.90
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control: .



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 117/ 7.72 LUXE COLOR		BARCODE: 380 0708 23 0184	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.2
5.	Free Ammonia content, %	Max. 2,0	1.79
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control: .



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 118/ 6.0 LUXE COLOR		BARCODE: 380 0708 23 0191	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	9.5
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than: - Pb - As - Cd - Hg	20,0 5,0 2,0 1,0	< 20,0 < 5,0 < 2,0 < 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour "Miss Magic" 119/ 7.0 LUXE COLOR		BARCODE: 380 0708 23 0207	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.5
5.	Free Ammonia content, %	Max. 2,0	1.88
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 120/ 8.0 LUXE COLOR		BARCODE: 380 0708 23 0214	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.8
5.	Free Ammonia content, %	Max. 2,0	1.92
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 121/ 8.3 LUXE COLOR		BARCODE: 380 0708 23 0221	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 122/ 7.1 LUXE COLOR		BARCODE: 380 0708 23 0238	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 123/ 10.1 LUXE COLOR		BARCODE: 380 0708 23 0245	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.1
5.	Free Ammonia content, %	Max. 2,0	1.92
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 208/ 4.6 LUXE COLOR		BARCODE: 380 0708 23 0269	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.2
5.	Free Ammonia content, %	Max. 2,0	1.79
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 3.0 LUXE COLOR		BARCODE: 380 0708 23 0306	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 4.0 LUXE COLOR		BARCODE: 380 0708 23 0313	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10,0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 5.0 LUXE COLOR		BARCODE: 380 0708 23 0320	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 9.2 LUXE COLOR		BARCODE: 380 0708 23 0344	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 - 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 5.57 LUXE COLOR		BARCODE: 380 0708 23 0337	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour "Miss Magic" 6.5 LUXE COLOR		BARCODE: 380 0708 23 0351	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.7
5.	Free Ammonia content, %	Max. 2,0	1.92
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



B. Kuzeva

CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour "Miss Magic" 6.1 LUXE COLOR		BARCODE: 380070823 0368	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	9.5
5.	Free Ammonia content, %	Max. 2,0	1.84
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 8.1 LUXE COLOR		BARCODE: 380 0708 23 0375	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Hair Colour " Miss Magic" 9.1 LUXE COLOR		BARCODE: 380 0708 23 0382	
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass -like gel	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
4.	pH value, 5 % solution	9 – 11	10.0
5.	Free Ammonia content, %	Max. 2,0	1.82
6.	Tinting capacity	To conform to a standard sample	Conforms
7.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Developer 20 vol. Hair Colour "Miss Magic" LUXE COLOR			
CHARACTERISTICS		STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
5.	pH value	2,0 - 4,0	2.9
7.	H ₂ O ₂ content, %	6,0 ± 0,2	6.0
8.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSIS

PRODUCT NAME: Developer 30 vol. Hair Colour "Miss Magic" LUXE COLOR			
	CHARACTERISTICS	STANDARTS	RESULTS
1.	Physical appearance	Homogeneous mass	Conforms
2.	Colour	To conform to a standard sample	Conforms
3.	Odour	To conform to a standard sample	Conforms
5.	pH value	2,0 - 4,0	2.8
7.	H ₂ O ₂ content, %	9,0 ± 0,2	9.0
8.	Heavy metals content mg/kg, not more than:		
	- Pb	20,0	< 20,0
	- As	5,0	< 5,0
	- Cd	2,0	< 2,0
	- Hg	1,0	< 1,0

September 20, 2016

Chief Quality Control:



CERTIFICATE OF ANALYSES

PRODUCT NAME:

Nurturing fluid for Hair Colour "Miss Magic" LUXE COLOR

PROPERTIES	STANDARD	RESULTS
1. Physical appearance	Homogeneous oil-like mass	Conforms
2. Colour	To conform to a standard sample	Conforms
3. Odour	To conform to a standard sample	Conforms
4. Heavy metals content mg/kg, not more than: - Pb - As - Cd - Hg	20,0 5,0 2,0 1,0	< 20,0 < 5,0 < 2,0 < 1,0
5. Total microbial count (bacteria, yeast and mould) cfu/g (cm ³), not more than Specific microorganisms (<i>Staphylococcus aureus</i> , <i>Pseudomonas aeruginosa</i> , <i>Escherichia coli</i> , <i>Candida albicans</i>) in 0,1 g (cm ³)	10 ³ Not permitted	< 10 ³ Not found

September 20, 2016

Chief Quality Control:


B. Kuzeva


CERTIFICATE OF ANALYSES

PRODUCT NAME:

Neutralizing balsam for Hair Colour "Miss Magic" LUXE COLOR

PROPERTIES	STANDARD	RESULTS
1. Physical appearance	Homogeneous mass	Conforms
2. Colour	To conform to a standard sample	Conforms
3. Odour	To conform to a standard sample	Conforms
4. pH value	4,0 - 7,0	5,5
5. Heavy metals content mg/kg, not more than: - Pb - As - Cd - Hg	20,0 5,0 2,0 1,0	< 20,0 < 5,0 < 2,0 < 1,0
6. Total microbial count (bacteria, yeast and mould) cfu/g (cm ³), not more than Specific microorganisms (<i>Staphylococcus aureus</i> , <i>Pseudomonas aeruginosa</i> , <i>Escherichia coli</i> , <i>Candida albicans</i>) in 0,1 g (cm ³)	10 ³ Not permitted	< 10 ³ Not found

September 20, 2016

Chief Quality Control:

