

Publication / Date : 3/28.02.2018

**PRODUCT : Washed sea salt****ORIGIN : Messolonghi Saltworks****CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.070
Ca % w.w. dry max	0.080
Mg % w.w. dry max	0.180
SO <sub>4</sub> % w.w. dry max	0.400
NaCl % w.w. dry min	99.00

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	15 - 25 %
1 - 5 mm	63 - 77 %
< 1 mm	8 - 12 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for "Common or Food salt".

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

HELLENIC SALTWORKS S.A.	SALT SPECIFICATIONS	Page
-------------------------	---------------------	------

Publication / Date : 3/28.02.2018

**PRODUCT : Special Washed sea salt**

**ORIGIN :** Messolonghi Saltworks

**CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.070
Ca % w.w. dry max	0.060
Mg % w.w. dry max	0.020
SO <sub>4</sub> % w.w. dry max	0.180
NaCl % w.w. dry min	99.60
G.H. (solution 5% w.v. dry) max	6.5

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	15 - 25 %
1 - 5 mm	63 - 77 %
< 1 mm	8 - 12 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for "Common or Food salt". The above product is recommended for uses where salt with low hardness is required.

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 3/28.02.2018

**PRODUCT : Afrina (Fleur de sel)****ORIGIN :** Messolonghi Saltworks**CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.070
Ca % w.w. dry max	0.180
Mg % w.w. dry max	0.200
SO <sub>4</sub> % w.w. dry max	0.700
NaCl % w.w. dry min	98.50

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 3 mm	-
1 - 3 mm	45 - 55 %
< 1 mm	45 - 55 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.00 – 1.10

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for "Common or Food salt".

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 3/28.02.2018

**PRODUCT : Unwashed sea salt****ORIGIN :** Messolonghi Saltworks**CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.150
Ca % w.w. dry max	0.200
Mg % w.w. dry max	0.200
SO <sub>4</sub> % w.w. dry max	0.750
NaCl % w.w. dry min	98.40

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	40 - 60 %
1 - 5 mm	40 - 55 %
< 1 mm	1 - 5 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.00 – 1.10

**USE :** The above product is only recommended for road deicing and is available in bulk.**ADDITIVES :** The above product does not contain additives or anticaking agents.**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 3/28.02.2018

**PRODUCT : Washed sea salt****ORIGIN : Kitros Saltworks****CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.070
Ca % w.w. dry max	0.080
Mg % w.w. dry max	0.180
SO <sub>4</sub> % w.w. dry max	0.400
NaCl % w.w. dry min	99.00

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	15 - 25 %
1 - 5 mm	63 - 77 %
< 1 mm	8 - 12 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for “Common or Food salt”.

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 3/28.02.2018

**PRODUCT : Washed sea salt**

**ORIGIN : Kalloni Saltworks**

**CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.070
Ca % w.w. dry max	0.070
Mg % w.w. dry max	0.200
SO <sub>4</sub> % w.w. dry max	0.400
NaCl % w.w. dry min	99.00

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	15 - 25 %
1 - 5 mm	63 - 77 %
< 1 mm	8 - 12 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE** : The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for “Common or Food salt”.

**ADDITIVES** : The above product does not contain additives or anticaking agents.

**ALLERGEN** : The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT** : The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 1/28.02.2018

**PRODUCT : Washed sea salt****ORIGIN : Aggelochori Saltworks****CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.100
Ca % w.w. dry max	0.120
Mg % w.w. dry max	0.150
SO <sub>4</sub> % w.w. dry max	0.500
NaCl % w.w. dry min	98.80

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	20 - 50 %
1 - 5 mm	42 - 77 %
< 1 mm	3 - 8 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for "Common or Food salt".

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 1/28.02.2018

**PRODUCT : Washed sea salt****ORIGIN : Messis Saltworks****CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.100
Ca % w.w. dry max	0.120
Mg % w.w. dry max	0.150
SO <sub>4</sub> % w.w. dry max	0.500
NaCl % w.w. dry min	98.80

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	20 - 40 %
1 - 5 mm	52 - 76 %
< 1 mm	4 - 8 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for "Common or Food salt".

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	



Publication / Date : 1/28.02.2018

**PRODUCT : Unwashed sea salt**

**ORIGIN : Nea Kessani Saltworks**

**CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.300
Ca % w.w. dry max	0.300
Mg % w.w. dry max	0.280
SO <sub>4</sub> % w.w. dry max	1.100
NaCl % w.w. dry min	97.50

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	20 - 40 %
1 - 5 mm	50 - 77 %
< 1 mm	3 - 10 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product is only recommended for road deicing and is available in bulk.

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	

Publication / Date : 1/28.02.2018

**PRODUCT : Washed sea salt****ORIGIN : Polihnitos Saltworks****CHEMICAL CHARACTERISTICS**

HUMIDITY % w.w. max	5.0
INSOLUBLES % w.w. dry max	0.100
Ca % w.w. dry max	0.100
Mg % w.w. dry max	0.250
SO <sub>4</sub> % w.w. dry max	0.500
NaCl % w.w. dry min	98.50

**PHYSICAL CHARACTERISTICS**

SHAPE : White crystals

ODOR : Odorless

GRAIN SIZE

> 5 mm	30 - 50 %
1 - 5 mm	45 - 68 %
< 1 mm	2 - 5 %
BULK DENSITY (t/m <sup>3</sup> ) :	1.08 – 1.18

**USE :** The above product meets the specifications mentioned at the Greek Code of Foods and Beverages (article 38.1) for “Common or Food salt”.

**ADDITIVES :** The above product does not contain additives or anticaking agents.

**ALLERGEN :** The above product is free of allergens or their derivatives, as they mentioned in 89/2003/EC directive.

**GMO STATEMENT :** The above product does not consist of or contain ingredients derived from GMOs by any means.

**RESPONSIBILITIES OF PUBLICATION AND APPROVAL**

	TITLE	NAME	SIGNATURE
PUBLICATION	Quality Assurance Director	G. Kostopoulos	
APPROVAL	Production and Technical Services Manager	N. Korovessis	