

# CHILI LIME SEA SALT

## DESCRIPTION

This sea salt is high purity, food grade sea salt, produced by an exclusive process of infusing all-natural spices and all natural sea salt.

## APPLICATIONS

This salt is intended as a finishing salt or for culinary use including cooking, baking, direct application, and food manufacturing.

## INGREDIENTS

Natural Sea Salt, Ancho Chili Powder & Lime Peel.

## COLOR & FLAVOR PROPERTIES

This salt has a rich chili flavor with a characteristic lime and salty taste. No color additives are used. This blend process yields a range of medium to darker amber color.

## ALLERGENS

We are an allergen free facility. This salt does not contain any known allergens or specific components and is suitable for a variety of diets including Lactose Free and Gluten Free diets.

## ADDITIVES

No Additives, Free Flowing or Anti-Caking Elements have been added. Note, for specific applications, free flowing agents can be applied at customers request.

## PACKAGING AND STORAGE

Available in 5lb and 40lb food grade polypropylene bags. Ideal storage is a cool, dry area, relatively free of drafts, where humidity remains below 75%. Under these conditions, the shelf life is at least 3 years.

## PROCESSED AND PACKED

Everett, WA

## PALLETS

Standard pallet configuration 40 "x 48", 40 bags per pallet, height: 32".

## SEA SALT SUPERSTORE, LLC

11604 Airport Road - D300, Everett, WA 98204  
+1 (866) 999- 7258    [www.seasaltsuperstore.com](http://www.seasaltsuperstore.com)



## QUALITY SYSTEMS

Sea Salt Superstore conforms to HACCP and GMP standards using only all natural salts that are compliant with Codex Standards for Food Grade Salt harvested from SQF, GFSI and Kosher certified facilities.

## GMO DECLARATION

This salt is not genetically modified nor does it contain genetically modified organisms or their derivatives. Genetic engineering is not applied during the production process.

## GRANULOMETRY

Type	Typical Grain Size
Fine	$\leq 1.51\text{mm}$ (90%-100%)
Coarse	8.0 - 2.0 mm (70-80%); $< 2.0$ mm (20-30%)

## CHEMICAL PROPERTIES OF BASE SALT

Component	%	Component
NaCl	$> 99\%$	$\geq 97\%$
Moisture	0.2 %	$\leq 0.5\%$
Insoluble residue	$< 1$ g/kg	$\leq 5$ g/kg

## SAMPLE IMAGES

### FINE GRAIN



*These data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that the prospective user determines the suitability of our salts and usage suggestions before adopting them on a commercial scale. If additional analysis and certification is required for a specific batch, additional lead time and fees may apply.*

*Last Updated: January 2020*

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