

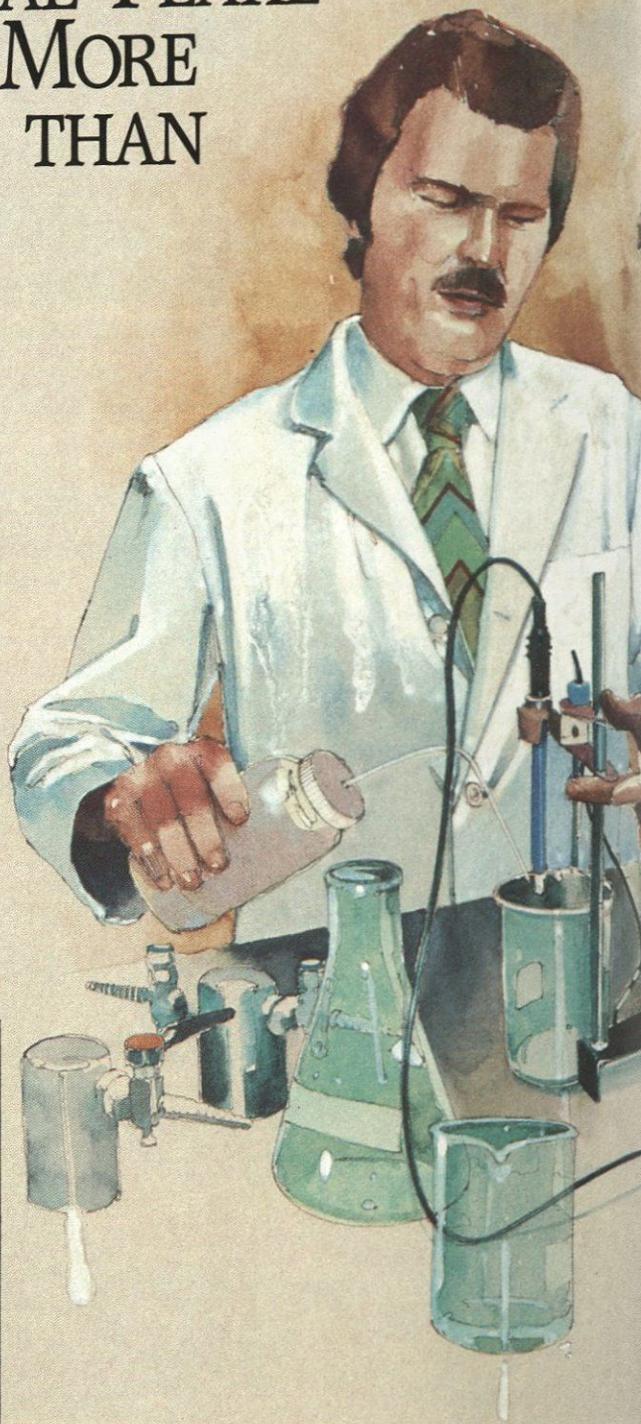
FROM DIAMOND CRYSTAL SALT TECHNOLOGY:

ALBERGER NATURAL FLAKE SALT WITH 80% MORE OIL ADSORPTION THAN GRANULATED.

The unique Alberger manufacturing process used by Diamond Crystal produces a natural flake salt with significantly more surface area than common granulated salt. Greater surface area allows for increased adsorption that retains and protects oleo-resins to improve the flavor of your finished product while extending the shelf life.

As a carrying agent for your more expensive ingredients, Diamond Crystal Alberger salts are unsurpassed. Volume for volume, screening for screening, Alberger salts are the lightest bulk density salts produced commercially.

To learn more about Diamond Crystal Alberger Natural Flake Salts write or call (313) 329-2211, ext. 236. We'll be happy to send you a free working sample and a copy of our brochure "Alberger Salt For Food Processing".



The multi-faceted structure of Alberger Natural Flake Salt provides 89% more surface area than granulated. Greater surface area means greater adsorption.



Alberger



Granulated

MATRIX:	ALBERGER NATURAL FLAKE	COMPACTED FLAKE "FINE" SALTS		
		SUPPLIER #1	SUPPLIER #2	SUPPLIER #3
Purity NaCl (min.)	99.94%	99.80%	99.7%	99.85%
Loose Density (ft. ³ /lb.)	0.0185	0.0125	0.0149	0.0154
Loose Density (lb./ft. ³)	54	80	67	65
Copper and Iron (max.)	1.1 ppm	N/A	1.5 ppm	2.0 ppm
Solubility Rate* (minutes)	1.0	4.0	2.8	2.0

*Method available upon request



**Diamond Cr
Salt Comp**

St. Clair, MI 48079-1
For information circle