
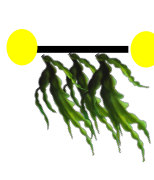


Seaweeds are large marine algae that can be harvested from the wild or cultivated (mariculture).










Seaweeds are used in a variety of applications, most often for human consumption in many forms.



In the U.S., seaweed aquaculture is an emerging industry with developing commercial uses.



- ### Common Market Outlets*
- Food and Value-added Food Products**
- raw
 - dried
 - frozen
 - blanched
 - condiments
 - seasonings
 - fermented
 - pickled
- Personal Care Products (PCP)**
- soaps
 - lotions
- Health Supplements**
- Fertilizer**

Species		State	Human Consumption	Processed Food Products	Personal Care Products	Health supplements	Animal Feed	Fertilizer	Ocean Grown	Tank Grown
Bull Kelp		AK, WA	✓	✓					✓	
Ribbon Kelp		AK	✓	✓					✓	
Skinny Kelp		ME	✓	✓					✓	
Sugar Kelp		AK, WA, ME, NH, MA, RI, CT, NY	✓	✓	✓	✓		✓	✓	
Winged Kelp		ME	✓	✓					✓	
Chondrocantus		WA			✓					✓
Dulse		WA, OR, CA	✓	✓						✓
Gracilaria coronopifolia		CA, HI, FL	✓							✓
Gracilaria tikvahiae		CT	✓							✓
Gracilaria pacifica		HI	✓	✓	✓	✓				✓
Ulva		CA, FL	✓				✓			✓

*In descending order of most common use. For more information on specific products please visit: <https://bit.ly/SeaweedStateOfTheStates>