





en and Household Machinery. | less, and the cost of the hot water ca It has happened somewhat frequent, that men who have provided their ives with one of the new inventions. There is also as balanced by using a fireless cooker and so saving more fuel than the dishwasher requires.

me, Barney, I'd like to see him marry the girl."

(The End.)



F course mother smiles confidently. Now that she uses Lantic the recipe always comes out just as she wants it. The soft velvety texture that proclaims, in most cakes and candies, a perfect blend of ingredients, is an ever-welcome delight in homes where Lantic is used. It imparts fineness-

bayen fine

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methods of making large quantities of wo-mark and five-mark "chinas."

Turning Seaweed to Useful Purposes.

An establishment for harvesting the vegetal products of the sea and converting them into valuable scientific d culinary commodities has just en opened at Glendale, near Los Angeles. The plant will first turn its attention to the manufacture of again by mechanical process. Agar, formerly coming mainly from

Japan, where it is made by a hand process, is a product of seaweed hav-ing extraordinary food and medicinal value and varied scientific uses. As a preservative and solidifier in fruits and jeilies, it is said to be unexcelled, and eaten with meats and cereals, is an efficient aid to digestion. Candy manufacturers use it extensively for the even, consistent body and the ap-pearance of superior richness it gives to the highest grade confections. It is considered indispensable in the modern chemical laboratory, being utilized chiefly as a medium for the culture of bacteria because of its unsusceptibility to changes of tempera-

The harvesting of the seaweed is a slow, tedious task. The plants re-semble delicate moss and are ordinari-ly mistaken for such. They vary from a few inches to two feet in height The leaves are threadlike and often interwoven like finest lace. An ex-perienced workman can gather about 200 lb., dried, in a day. Diving bells are used where the fields are below a depth of 20 feet.

The raw weed can be converted into finished product in about 2 hours, and the establishment is already turning out nearly a half ton per day, with a three-ton production as its ultimate

Scarcely any handwork is used in the new process, mechanical carriers conveying the material from one machire to another. As exemplifying the improved methods, four mortars, each having a circumference of approximately 65 in. and a depth of 14 in., are sunk in a solid block of concrete. Into these the raw weeds are thrown. Four long vertical rods, or pestles, 3 in. in diameter, and driven by motor power, fit into each mortar, stirring and beating the material into a pulp. From the mortars the pulp is transferred to a washing tank and thence to a bleaching vat, after which t is sent through a powerful mechant cal wringer and out upon the drying tables in the sunlight. After drying it boiled for several hours, submitted to a filtering process, and subsequent-ly deposited in metal trays, where it solidifies in sheets resembling transparent wax.



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like those maintained by Great Bri-tain, Norway, Japan, and Germany, is now proposed for the city of Halifax, N.S. The school would provide instruction in seamanship, navigation, and the care of motor engines, in ad-dition to work with improved methods of catching and curing fish and of utilizing the by-products.

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