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## Abbott to open ₹450-cr nutrition plant in Gujarat today

ingredients locally To source 80%

OUR BUREAU Jumbal, October 15

Soa.

Multinational healthcare com-pany Abbott's new greenfield products is poised to go on plant to manufacture nutrition

stream in Jhagadia (Gujarat). The plant is being inaugu-rated by Gujarat Chief Anandiben Patel on Thursday. With an investment of ₹450

crore, the plant would employ more than 400 people, the com-pany said, adding that it would

Ingredients, locally. The plant is Abbott's third other two being in Baddi and manufacturing site in India, the source about 80 per cent of its

The Jhagadia plant will man-ufacture high-quality nutrition-al products for India including Sure® - a toddler nutrition brand; Ensure® for adult nutri-Similac@ for infants; Pediatant and breastfeeding moms tion; Mama's Best® for expec-

trition research and developand Glucerna®, nutrition for people with diabetes. In 2012, Abbott opened a nu-



ment centre in Bangalore to ac-celerate the development and delivery of local science-based nutrition products for India

that address unmet health needs while offering new fla-vours and formats that meet erences, the company said. One of the first products despecific Indian tastes and pref-

flavour, Kesar Badam, a saffron almond tured at Jhagadia is PediaSure® veloped in India and manufac-Spread over more than 39

acres, the Jhagadia plant uses a completely sealed production procedure with 'Zero Touch'

Local sourcing :

Abbott plans to co-develop and

The new plant and Abbott's nution in addition, Abbott has de-trition R&D centre will work to signed the plant to help safe gether to deliver innovations guard the environment by minand 'Zero Exposure'. In addition, Abbott has de-

gredients from local suppliers for its nutrition products sold source up to 80 per cent of in-

use and waste, the company said. imising CO2 emissions, water in India, the company added.

For example, the Jhagadia plant is the first nutrition facil-ity in Gujarat to harness new environmentally friendly 'Kar-nal' technology to reuse water from the plant to nourish a new on-site, it added. tus and casuarina trees planted 10 acre forest of 6,800 eucalyp-

ers in rural areas of India. ture and training to dairy farm program to provide infrastruc-Abbott is also developing a

tructure they need to help them increase their incomes, while expanding the supply of high-quality milk needed for with the support and infras-The goal is to provide 1,500 small-holder dairy farmers

and marketing. manufacturing, research and development, logistics, sales our new plant. In India, Abbott has over 14,000 employees working in

Compound