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DEVELOPMENT OF MICROENCAPSULATION-BASED TECHNOLOGIES FOR MICRONUTRIENT FORTIFICATION IN STAPLE FOODS



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Development of
microencapsulation-based
technologies for
micronutrient fortification
in staple foods



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Malnutrition and associated health problems are major issues contributing to a slowing of social and economic development worldwide. Food-based interventions are highly cost-effective tools in addressing these issues. Innovative technologies are then required to ensure the safe and effective delivery of micronutrients and nutraceuticals through food production processes. A microencapsulation-based technology platform has been developed for fortification of typical staple foods on different size scales, e.g., salt, sugar, and rice. The technology...

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