FORTIFIKASI I ODIUM DALAM GULA KELAPA DAN KESTABILAN'NYA DALAM PROD UK PANGAN

Title	FORTIFIKASI I ODIUM DALAM GULA KELAPA DAN KESTABILAN'NYA DALAM PROD UK PANGAN
Author Order	2 of 3
Accreditation	
Abstract	lodine fortification of brown sugar is an effort to improve variation ofiodized foods in preventing iodine deficiency disorders in Indonesia. This research aimed to: a) study the effect of fortification time(iodine addition) in iodized brown sugar processing on iodine retention in product; b) deter $\tilde{A} \notin \hat{A} \in \hat{A} \notin m$ mine the source ofiodine that suitable for iodine fortification ofbrown sugar; c) study the packaging type that can retain iodine stability of iodized brown sugar during storage; d) study the effect of iodized brown sugar usage in making of kecap (soy sauce) and bumbu pecel on product accep $\hat{A} \notin \hat{A} \in \hat{A} \notin \hat$
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