

Plasticizer residue of the product

Regarding to the acknowledgement from Department of Science Service(DSS)-Ministry of Science and Technology, chili paste products exported to EU are required to contain plasticizer residue under standard level and the regulations will be strictly commanded within April 2009.

On behalf of Phiboonchai Maepranom Thai Chili Paste, we would like to inform all the consumers that our “**Maepranom Brand**” products have been continuously imported into EU without any problems on plasticizer residue and other issues relating to quality standard. Furthermore, our products have been tested from Swiss Quality Testing Service(SQTS) in order to assure the best quality and consumption safety standard. Test journal, July 2007 publication, also did the random inspection on varieties of chili pastes in German market and it proved that our Maepranom products are surely safe to consumption and complied the standard level requirement of plasticizer residue.

As of above evidently confirmation from international quality control institutions, SQTS and Test journal, please be relied on our company and MAEPRANOM BRAND products that they are best produced under our awareness and care to meet the highest level of consumer’s health and satisfactions with all of the following standard certifications.



Thailand Brand

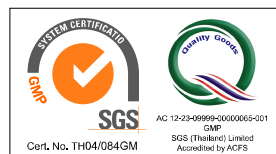


Halal



Certificate No. TH04/0351QM

ISO 9001:2000, UKAS Quality Management



GMP



HACCP

“test” journal, July 2007 publication

German and EU government pay significant attention on the contamination of softening agent used as material for packaging in those oily processed foods. Hence in 2008 EU will implement the strict command and control on softening agent found in the metal lid of glass jar. Potential contamination derivatives classified into 6 types; DEHP, DINP, DIDP, DEHA, ESBO and others.

Regarding the random inspection by test journal, “MAEPRANOM BRAND” Thai Chili Paste was reported in July 2007 publication to be in Nicht belastet level meaning that the residue level is under the threshold and it is the safe product for consumption.

