

NIPPON FINE CHEMICAL CO., LTD.



日本精化株式会社

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Date: July 04, 2012

To: Whom it may concern,
From: Nippon Fine Chemical Co., Ltd.

Re: Statement for our product safety on radiation contamination

In accordance with the official Environmental Radioactivity Level and Radioactivity Level in Fallout by Prefecture report published by the Ministry of Education, Culture, Sports, Science and Technology of Japan, Nippon Fine Chemical (NFC) hereby notify you of recent environmental radioactivity level and radioactivity level in fallout monitoring results in Hyogo prefecture where is over 600km distance from Fukushima Daiichi nuclear power plant.

This is one of the most reliable sources of information on environmental radioactivity level and radioactivity level in fallout monitoring results in Japan.

- Monitoring Date: March 18, 2011 to June 30, 2012
- Monitoring Results:
 - Maximum Environmental Radioactivity Level: 0.065 μ Sv/h
 - Minimum Environmental Radioactivity Level: 0.035 μ Sv/h
 - (Usual Value Band: 0.035 – 0.076 μ Sv/h)
 - Radioactivity Level in Fallout: Not Detectable

These data clearly show no increase in levels of environmental radiation in Hyogo prefecture. Therefore, NFC guarantee that our products manufactured at Kakogawa-Higashi Plant and Takasago Plant located in Hyogo prefecture does not pose any risk with respect to radiation contamination released into the atmosphere due to the accident at Fukushima Daiichi nuclear power plant.

NFC will continue to closely monitor the information released by Japanese Government and other bodies, and will put top priority in our production activities to ensure the safety of our products manufactured in Hyogo prefecture to respond all customers in the world.

Yours faithfully

Masanori Mitsuki, General Manager
Environment, Safety & Quality Assurance Department
Nippon Fine Chemical Co., Ltd.