



PRESS RELEASE

FOR IMMEDIATE RELEASE

DECERNIS ENTERS INTO AGREEMENT WITH JAPANESE NATIONAL INSTITUTE OF HEALTH AND SCIENCES

Decernis Enters Into an Agreement with the Japanese National Institute of Health Sciences For Use of Decernis Compliance Information Systems and Cooperation In Expansion of Decernis Content and Technology

Washington, D.C., 25 January, 2011 – Decernis LLC (<http://www.decernis.com>) and Decernis GmbH announced today that Decernis has entered into an agreement with the Division of Food Additives of the Japanese National Institute of Health and Sciences. Under the agreement, the Division of Food Additives will be using Decernis compliance information systems, in particular, gComply, as tools to assist in the evaluation of food contact and food additive issues.

As part of the agreement, the Division of Food Additives of the Japanese National Institute of Health and Sciences will cooperate in the support of Decernis News. Decernis News and Issue Management is a global horizon scanning, alerting and management system developed in conjunction with the company's clients in order to discover and manage dynamic news events and emerging risks. Two of the central problems that managers face today are the need to be aware of rapidly developing events anywhere in the world and the need to manage the high volume of information being passed in today's Internet world. Decernis News is a central window and management system for such dynamic events. It is updated daily and covers food and consumer products, environmental, health and safety, as well as contaminants and product recalls to support alerting and traceability of the supply chain.

An additional objective of the agreement is to improve the multi-lingual search technology developed by Decernis in its coverage of the Japanese language. Decernis has developed patented technologies designed to make searching of regulatory and scientific information more accurate and comprehensive.

"We are very pleased to enter into this agreement with Japanese National Institute of Health and Sciences." said Andrew (Pat) Waldo, CEO of Decernis.

Decernis LLC with its headquarters in Washington, D.C. provides information systems and content for global food, consumer, and industrial product safety with clients in forty-six countries. The company tracks developments in more than one hundred and thirty countries. Its clients include governmental agencies such as FDA, EFSA, and OECD; food and consumer product manufacturers; raw material manufacturers; law firms; and laboratories. The company's value-added systems integrate with leading supply chain management systems and support traceability and compliance of transactions

###

Contacts:

Kevin C. Kenny
Decernis
1250 Connecticut Avenue, N.W. #200
Washington, D.C. 20036
Tel. 301-535-2234
kkenny@decernis.com

Dr. Klaus Hunger
Tel. +49 6195 3709
khunger@decernis.com