C-HAS+

Startup Company Originating from UpRod, Kumamoto University

For R&D in Food, Cosmetics, and Functional Ingredients

Natural Materials × Data

From Discovery to Evaluation: Unlocking the Potential of Natural Products

Discover Untapped Functional Materials

One-stop support: Exploration → Sample Provision → Functional Evaluation

温故創新 – on ko so shin –

Learning from the Past, Creating the Future

Exploring New Possibilities Through Original Thinking and Advanced Analytical Technologies

01 Identify Promising Candidates from Plant Data

- EXPLORE -

PDIII

Plant Database

320K

Plant species

Integrates data on 320K plant species worldwide with scientific literature to identify promising plant materials for your research.

02 Ready-to-Use Extracts for Research

- SOURCE -

NEB

Natural Product Extract Bank

32K+

Natural extracts

Provides 32K+ natural extracts from plants, microorganisms, marine organisms, and more for research use.

03 Visualize and Evaluate Lifespan & Healthspan

- EVALUATE -

C-HAS

Lifespan and Healthspan Evaluation System

~30-day

Whole-Life Monitoring

Uses C. elegans for ~30-day, individual-level whole-life monitoring to quantify material effects on lifespan and healthspan.

Flexible R&D support, from individual services to fully integrated projects!

What are your R&D needs? "I want to efficiently identify promising material candidates." "I want to obtain and evaluate test samples quickly." "I want to demonstrate the added health value of materials with data." We provide one-stop support for a wide range of R&D needs.

* This evaluation system uses nematodes. The results do not directly demonstrate effects in humans.

Contact Us for Material Evaluation and Joint R&D

C-HAS+

Kumamoto University Spin-off

C-HAS+ Co., Ltd.

Exhibiting at Startup Festival

Meet 創業小聚 STARTUPS

2026 Meet Taipei

November 19-21, 2026