

What is ScoringAg?

The only complete Global Database
for worldwide real-time **traceback and traceup recordkeeping and documentation**
of agricultural products with *Point-to-Point Traceback™*
for each individual Commodity/Entity
in just **seconds**

ScoringAg is a complete interoperable database with *Site-Specific Recordkeeping™* and **standardized records** that includes **food, feed ingredients, and SSOP and HACCP** as well as **containers and machinery** records in one simple world-wide working system.

ScoringAg's database can integrate information of any other database including using the QR code. ScoringAg records starts on the field and goes all the way thorough the whole supply chain up the retailer and consumer with an automatically created **traceback code** as an **unique identifier**. These unique SSI-EID traceback codes stay with the product from birth/planting throughout any processing and comingling process without losing its identity.

ScoringAg's **location records** for every food handler, including transporter show the full pedigree of the origin, handling and previous distribution history of the food.

ScoringAg's **production records** show all stages of **growing, GAP's, maintaining, harvesting, certifying, storing, packing, sorting, labeling, transporting, processing, warehouse storage, and who does it and when.**

ScoringAg's **HACCP records** show the sanitation and verification requirements.

ScoringAg's **entity records for all agriculture commodities** includes **manure use, water quality, employee hygiene, sanitation/prevention and animal control, temperature controls with product testing.**

ScoringAg's database records allow to upload any type of **certification documents, tests, paper records, pictures or videos.**

ScoringAg allows computer-less societies to start out with **paper recordkeeping, that can be entered later in the food chain and uploaded as a document.**

ScoringAg **generates labels for shipping or receiving, human and machine readable** while **recovering 100% of the data from the barcode on the label**

for the **required FDA and EU rule of total data storage** at each handling point.

ScoringAg's **archiving system** allows everybody from farmer to retailer to **store the records** according to the individual countries law.

Why to use ScoringAg?

Building a **foundation of trust and accountability** to the end-consumer thru **accurate traceback labeling and verification** with the ScoringAg's database.

It's easy to use, affordable with only \$ 0.55 to \$ 0.0025 per record/year. See pricelist on our website.

No expensive software to buy or to find a way to re-invent the wheel as ScoringAg is working and used by the industry since 2004.

SSI-EID **Traceback codes** can be printed right off the webpage **without** any extra charge and is **free to use in stickered products**.

ScoringAg's **flexible database can adapt to every new situation** as proven over the years. **Improvements and additions** are made as necessary with **no charge to the user**.

No disclosure of names or addresses. User can **keep extensive private records** with only an excerpt to a public record.

In case of a **recall every single package or individual product that was labeled can be traced** back from the consumer throughout all steps in seconds and **saves the industry millions of dollar every time**.

The cost of using ScoringAg's traceback and recordkeeping system is only a fraction of the cost of a recall and can actually lower the price for the consumer.

Why is ScoringAg's traceback system different from traceability systems offered to the different industries?

ScoringAg is the only **complete whole-chain traceback** system covering **all agriculture commodities, ingredients and food products raw and processed, repacked or commingled**.

ScoringAg is the only database that **passed the pizza test**, handling every commodity and ingredients on a finished food or feed product in one single database.

The records in ScoringAg's database moves with the product in a web-based system no matter where it comes from or goes to.

ScoringAg has an **internal Move-out and Move-in interoperable data exchange system** that is patented. Records move securely in the system to the next owner; no printing, copying, faxing or emailing.

The traceback code SSI-EID for every single product, created in the database **printed on any type of label or sticker follows the products throughout the supply chain.**

ScoringAg's Data Management System (DMS) enables access for multiple users anytime, anywhere using 256-bit encryption for every page, not only the login and password page.

Traceability systems only cover a part of tracing, like cows from farm to slaughter house door. Other systems cover what's going on in a packingplant only. Case level systems don't show how the individual product was handled, coming from and who handled it with the sanitation of the storage or processing area. Other barcode systems don't allow a traceback of employee's that handled or loaded the product in seconds.

ScoringAg is the only world-wide working full-chain traceback system operating at any level

ScoringAg's proven database system is already built and used for many years.

- ✓ ScoringAg is the **only interoperable database covering every single requirement by the new FDA and EU laws.**
- ✓ ScoringAg also operates under the US code 21CFR Part 11.

Find more information about ScoringAg at our website www.scoringag.com