SourceTrace.

AGNEXT

Blockchain powered TRACEABILITY + AI enabled quality testing on one platform

TraceNEXT

The Future of Food Safety is Here

SourceTrace

The Complete Value Chain Platform

Founded in 2016, AgNext provides quality assessment and process monitoring technologies for agribusinesses

The company utilises computer vision, spectral analytics and internet-of-things to instantly analyse and produce results for food quality (physical, chemical and ambient) to ensure effective trade, production, warehousing and consumption

Awarded as "The Best AgriTech Start-up" by Minister of Agriculture, India in February 2020, AgNext helps companies to streamline procurement, by increasing visibility and control on quality of produce, throughout the value chain

One solution from farm to retail

Blockchain powered traceability

Proven across most complex value chains

Solution implemented across 28 countries

Agnext

An innovator in rapid Quality Assessment Solutions for Agri-Commodities

traceNEXT

ONE PLATFORM. ALL THE TECH.

▶ ▶ ▶

SoureTrace's Traceability Platform

One platform that covers the whole value chain and brings you all the advanced tech on one platform.

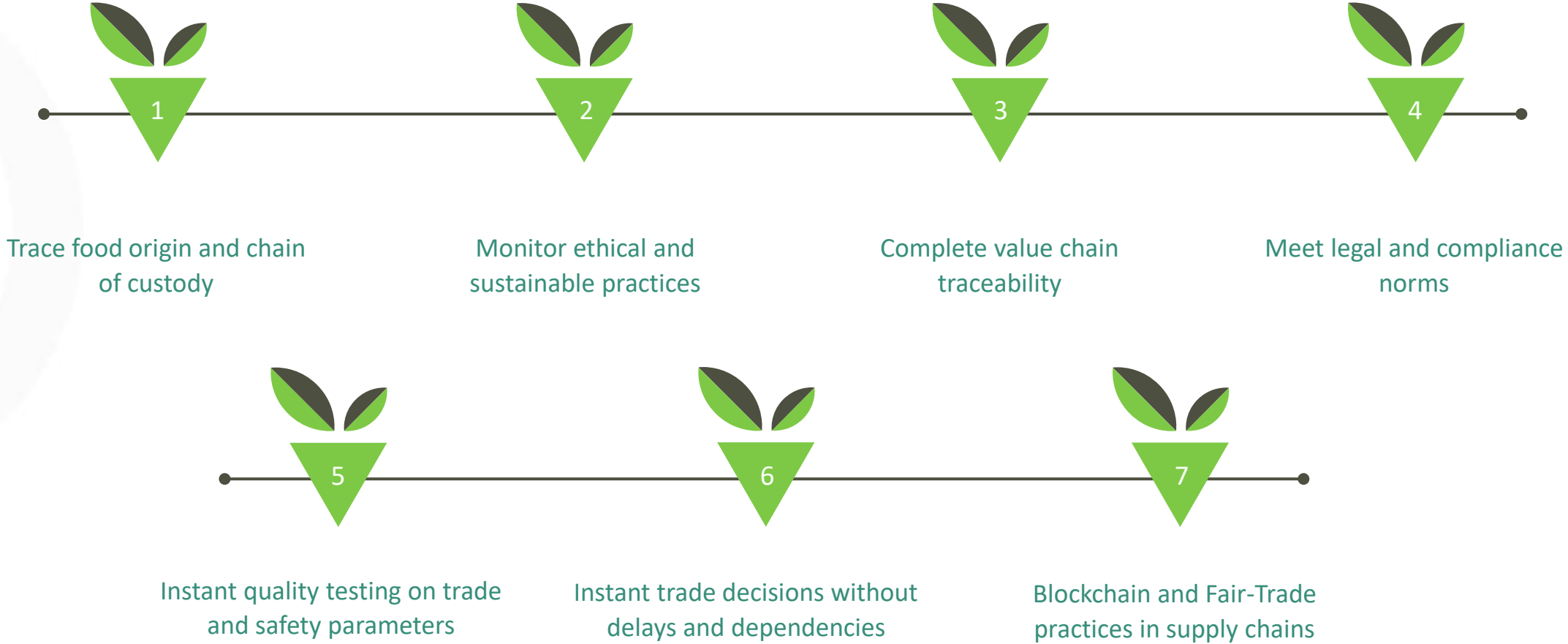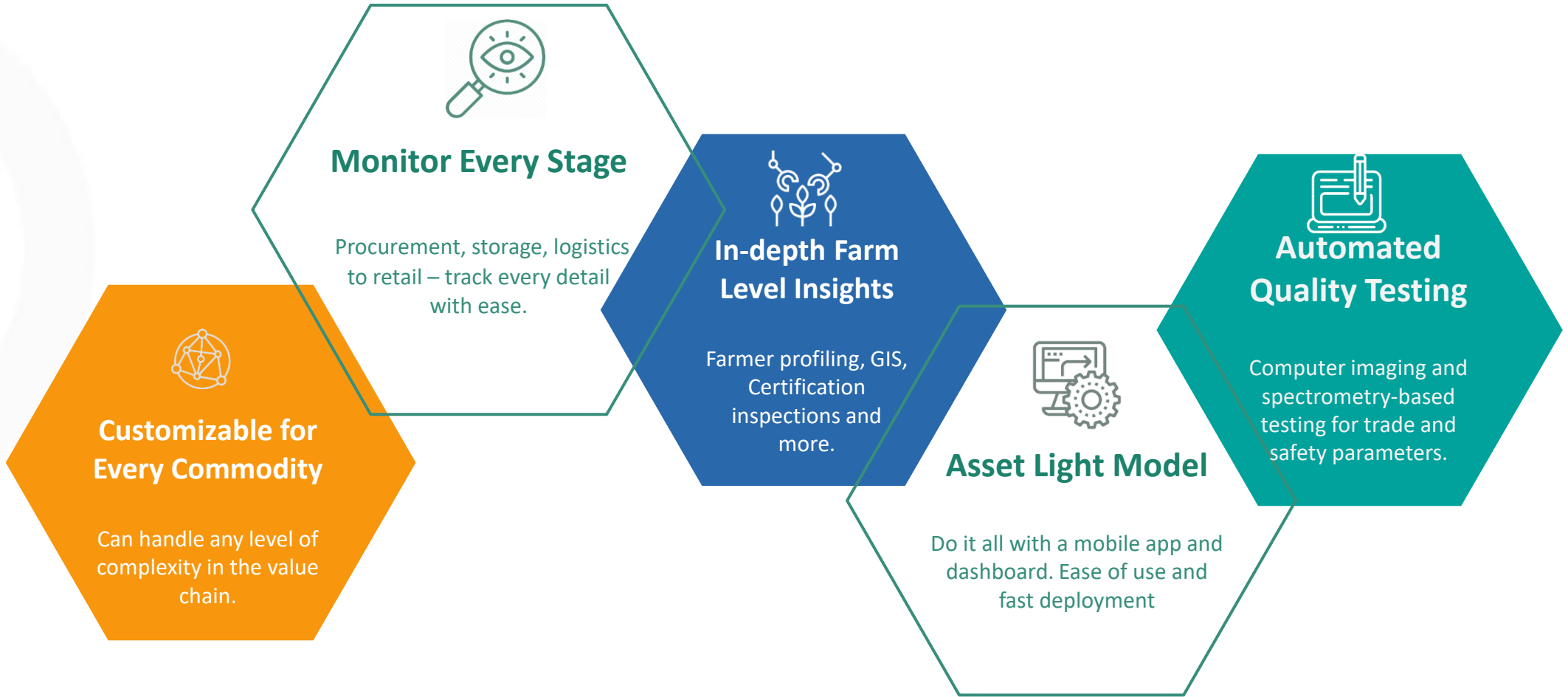**B** Blockchain

M Mobile Technology

I IOT

C Computer Imaging & Spectrometry

TraceNEXT

TRACENEXT – FIRST OF IT'S KIND

1 — Trace food origin and chain of custody

2 — Monitor ethical and sustainable practices

3 — Complete value chain traceability

4 — Meet legal and compliance norms

5 — Instant quality testing on trade and safety parameters

6 — Instant trade decisions without delays and dependencies

7 — Blockchain and Fair-Trade practices in supply chains

TRACEABILITY LIKE NEVER BEFORE

Monitor Every Stage

Procurement, storage, logistics to retail – track every detail with ease.

In-depth Farm Level Insights

Farmer profiling, GIS, Certification inspections and more.

Automated Quality Testing

Computer imaging and spectrometry-based testing for trade and safety parameters.

Customizable for Every Commodity

Can handle any level of complexity in the value chain.

Asset Light Model

Do it all with a mobile app and dashboard. Ease of use and fast deployment

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THE POWER OF BLOCKCHAIN

▶ ▶ ▶

Build trust and confidence among the stakeholders

Transparent and auditable

Tamper proof transactions

Resilient, less chances of failure

Easier validation, no need of intermediaries

No reconciliation needed

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AGNEXT – RANGE OF HARDWARE

▶ ▶ ▶

Chemical Assaying Devices   **Physical Assaying Devices**

SPECX SERIES

Revolutionising Commodity Supply Chains through Data Driven Innovations
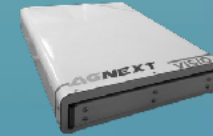
NANO   **MAX**   **PRO**   **VISIO**   **FLC**

Hardware features

1 — Battery operated, portable, light-weight devices

2 — No sample preparation and minimalistic user interface for easy operation

3 — **No dependency on internet for scanning;** auto-sync with SaaS-platform on availability of internet

4 — Comprehensive wireless communication interfaces i.e., WiFi, Bluetooth

5 — Robust design for operations on field; no specific environment conditions required

6 — Self-check facility for auto performance check along with option of remote maintenance

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TRANSFORMING SECTORS

Beverages

Tea, Coffee, Milk and Cocoa

- Dairy Processing companies
- Processing companies
- Traders/Auctioneers
- Government
- Milk Cooperatives

Grains and Oilseeds

Wheat, Rice, Paddy, Maize, Barley, Soybean and Mustard

- Millers
- Processing Companies
- Warehouses
- Labs/Inspection Agencies
- Government

Spices

Turmeric, Chilli, Pepper, Ginger and Menthol

- Processing Companies
- Nutraceuticals
- Labs/Inspection Agencies
- Government

Animal Feed

Soybean and Mustard DOC, cottonseed, DORB and Rice Polish

- Feed manufacturing Companies
- Government

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