

SMART CERTIFICATION

ADVANCED MACHINERY FOR 4 R NUTRIENT STEWARDSHIP IN CERTIFIED CIRCULAR FARMING SYSTEMS DEMONSTRATED
A demonstration project on 4 R Nutrient Stewardship in circular agriculture and its certification
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THE DUTCH AGRO FOOD SECTOR STRIVES TO BECOME A COMPLETE CIRCULAR SYSTEM BY 2030, THUS PROVIDING FARMERS A *USP* FOR THEIR PRODUCTS AND A *LICENSE TO PRODUCE* FROM SOCIETY

THE CORNERSTONE OF CIRCULAR FARMING IS *PLACEMENT OF CIRCULAR FERTILIZERS* IN THE ROOT ZONE, AT THE RIGHT MOMENT & RATE

MODERN PRECISION MACHINERY IS NOW AVAILABLE TO DO THE JOB AND TO DELIVER THE DATA WHICH CERTIFIERS- PRIVATE AND PUBLIC- REQUIRE, THROUGH *BLOCK CHAIN TECHNOLOGY*

