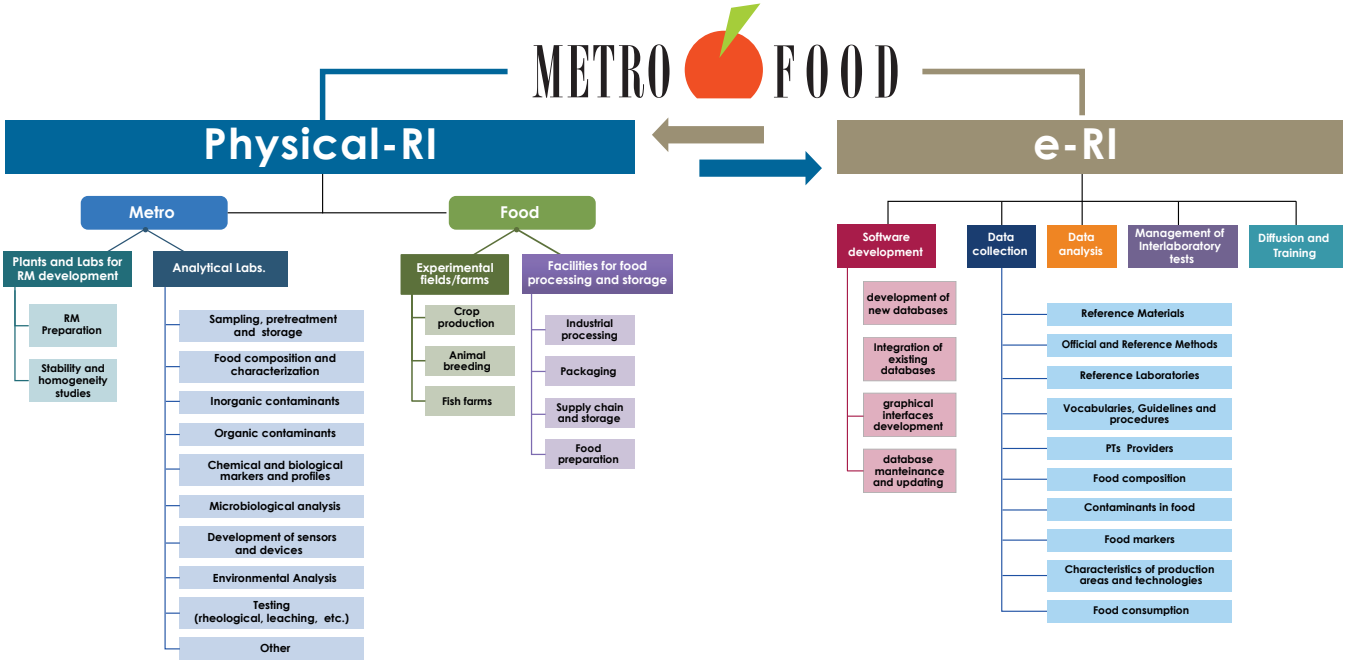
METRO FOOD
Physical-RI
e-RI
Metro
Food
Plants and Labs for RM development
Analytical Labs.
RM Preparation
Stability and homogeneity studies
Sampling, pretreatment and storage
Food composition and characterization
Inorganic contaminants
Organic contaminants
Chemical and biological markers and profiles
Microbiological analysis
Development of sensors and devices
Environmental Analysis
Testing (rheological, leaching, etc.)
Other
Experimental fields/farms
Facilities for food processing and storage
Crop production
Animal breeding
Fish farms
Industrial processing
Packaging
Supply chain and storage
Food preparation
Software development
Data collection
Data analysis
Management of Interlaboratory tests
Diffusion and Training
development of new databases
Integration of existing databases
graphical interfaces development
database manteinance and updating
Reference Materials
Official and Reference Methods
Reference Laboratories
Vocabularies, Guidelines and procedures
PTs Providers
Food composition
Contaminants in food
Food markers
Characteristics of production areas and technologies
Food consumption