

# **IOBC WPRS General Assembly**

**Agadir, 2009, October, 1<sup>st</sup>**

***2006 - 2009 Report***

***IOBC/WPRS Commission***

***IP: Guidelines and Endorsement***

***(<http://www.iobc.ch>)***

**Avilla, J.; Boller, E.F.; Malavolta, C.;  
Wijnands, F.G; Baur, R.**



**Provide conceptual frame  
for IOBC standards of  
Integrated Production**

**Establish and approve  
Technical Guidelines II  
for individual crops**

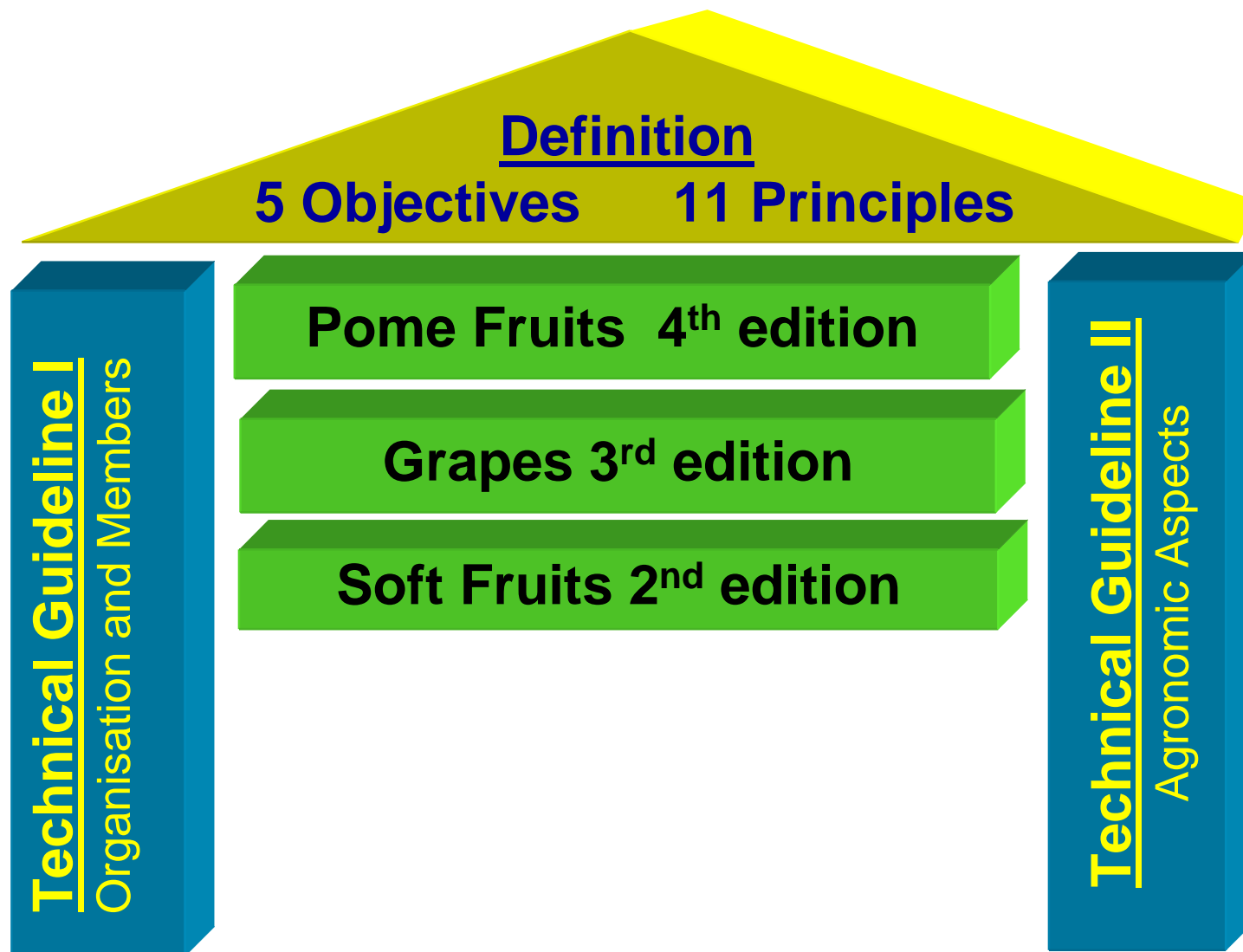
## **Tasks**

**Provide technical assistance  
and services for regional  
IP-organisations**

**Operate an international  
endorsement procedure**



# Establish and approve Technical Guidelines III for individual crops



# Provide conceptual frame for IOBC standards of Integrated Production

- **AREFLH** (Association of the European Regions that produce Fruits and Vegetables)
  - **proposal of EU regulation on IFP**
  - **asked by European commission representatives involved in Fruit & vegetables Common Market Organisation**
- **EC Green paper on agricultural product quality**
  - **A report has is available in internet.**
  - **Integrated Production is not mentioned in it.**
  - **IP is not seen in the EU as a new quality scheme, but as the new standard for subsidies.**

# Provide conceptual frame for IOBC standards of Integrated Production

- **EC Expert group on the Thematic Strategy on the sustainable use of pesticide**
  - **First meeting in Bruselles (2009)**
  - **Possible standard for both mandatory and agroenvironment level establishment.**
- **EU funded study on IPM (BiPro)**
  - **Mainly directed at competent authorities**
  - **Guidance for establishing IPM principles**
  - **Thematic Strategy on the Sustainable use of Pesticides**

# Provide conceptual frame for IOBC standards of Integrated Production

- **PAN** (Pesticide Action Network)
  - Meeting in Wädenswil (2009), and in Sofia (2009)
  - National Action Plans (EU member states).

# Provide technical assistance to regional IP-organisations

30.11.05

Name of Organisation:

## Checklist (Farm inspection protocol) 2006 of IOBC Standard for Integrated Production

All crops and crop specific aspects for

Grapes  
(vinification)

**SESAME**

### 1. Index of major inspected areas

Major control aspects	Control areas	IOBC Guideline II Chapter no.
Farm management aspects	Farm records, self-inspection, training	1
	Traceability	1
Agronomic and environmental aspects	Biodiversity, ecological infrastructures	2
	Site selection	3
	Site management	4
	Varieties, rootstock, cultivation systems	5
	Plant nutrition, fertilizer usage	6
	Irrigation	7
	Crop Protection	8
	Waste disposal and recycling	8,7
Livestock density	11,1	
Food safety aspects	Harvesting	9
	Postharvest (Produce Handling)	10
Social aspects	Worker health, safety, welfare	12
	ILO Charta: Minimal wages, child work	
Ethical aspects	Animal welfare	11,2



# Provide technical assistance to regional IP-organisations

IOBC Commission on IP Guidelines and Endorsement (27.11.05)

## Selected list of "Rucksack" items

Control points marked with an \* do not require IOBC inspection if organisation is EUREP-GAP certified. Control points marked with \*\* do not apply to processed products (e.g. grapes for vinification, olives for oil production). Red texts have been taken from inspection protocols of international food safety standard and should not be altered.

\* Asterix

- 1.1 **Farm Records**
- 1.1.1 All applications of fertilizers giving date, plot, **commercial name** and quantity
- 1.1.2 All applications of plant protection measures with date, plot and type
- 1.1.3 All pesticide applications with date, plot, **commercial name** and quantity
- 1.1.4 Other mandatory records in the organisation's farm record protocol are complete and true.
- 1.1.5 Recordings on key pest occurrence (e.g. flight curves, spidermite densities) taken
- 1.1.6 Farm records kept for 3 years
- 1.1.7 Total amount of NPK applied per ha per plot and crop documented and calculated properly



# Provide technical assistance to regional IP-organisations

IOBC Commission on IP Guidelines and Endorsement (27.11.05)

## Selected list of "Rucksack" items

Control points marked with an \* do not require IOBC inspection if organisation is EUREP-GAP certified. Control points marked with \*\* do not apply to processed products (e.g. grapes for vinification, olives for oil production). Red texts have been taken from inspection protocols of international food safety standard and should not be altered.

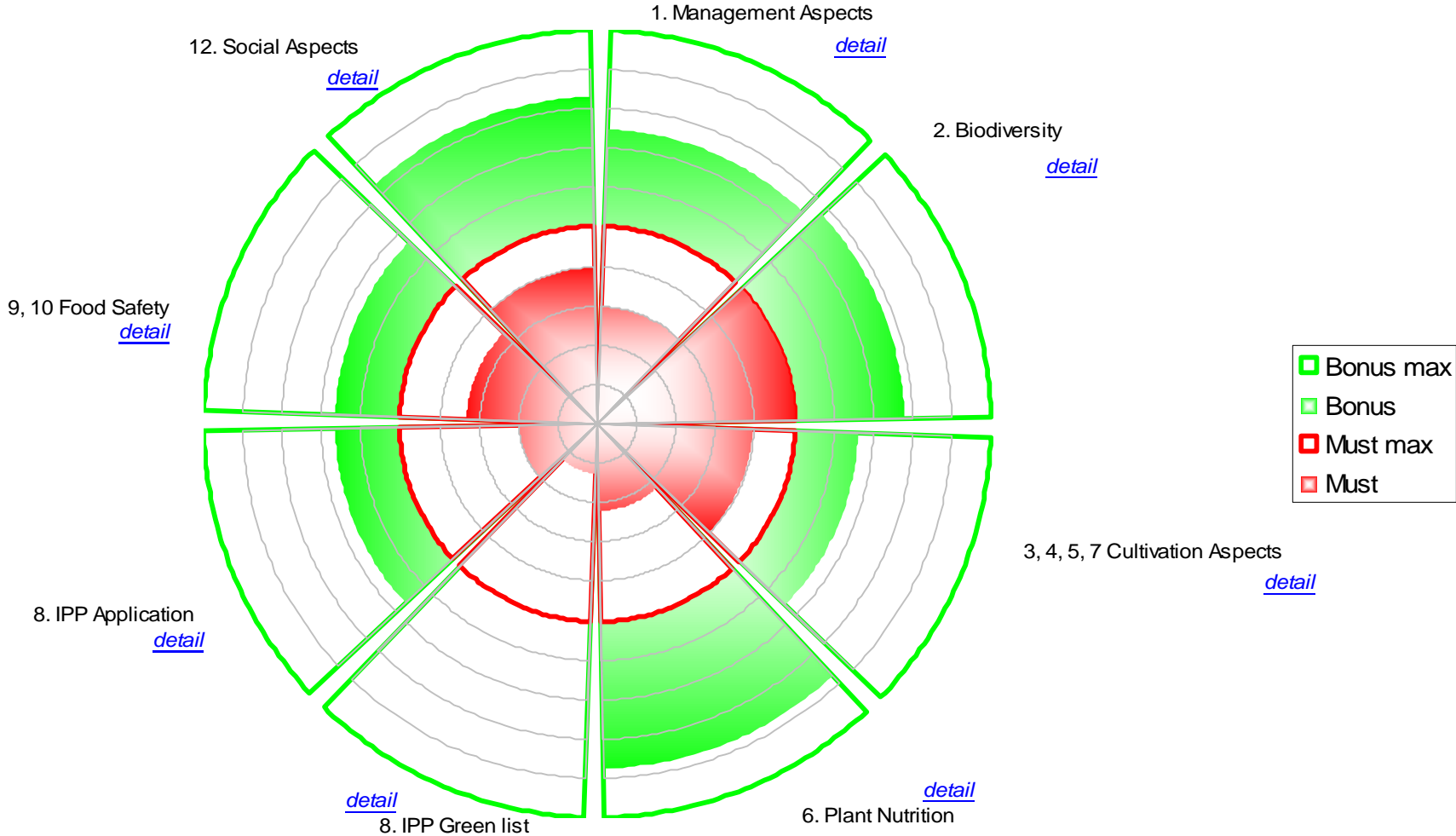
\* Asterix

- 1.1 **Farm Records**
- 1.1.1 **All applications of fertilizers giving date, plot, **commercial name** and quantity**
- 1.1.2 **All applications of plant protection measures with date, plot and type**
- 1.1.3 **All pesticide applications with date, plot, **commercial name** and quantity**
- 1.1.4 **Other mandatory records in the organisation's farm record protocol are complete and true.**
- 1.1.5 Recordings on key pest occurrence (e.g. flight curves, spidermite densities) taken
- 1.1.6 Farm records kept for 3 years
- 1.1.7 Total amount of NPK applied per ha per plot and crop documented and calculated properly



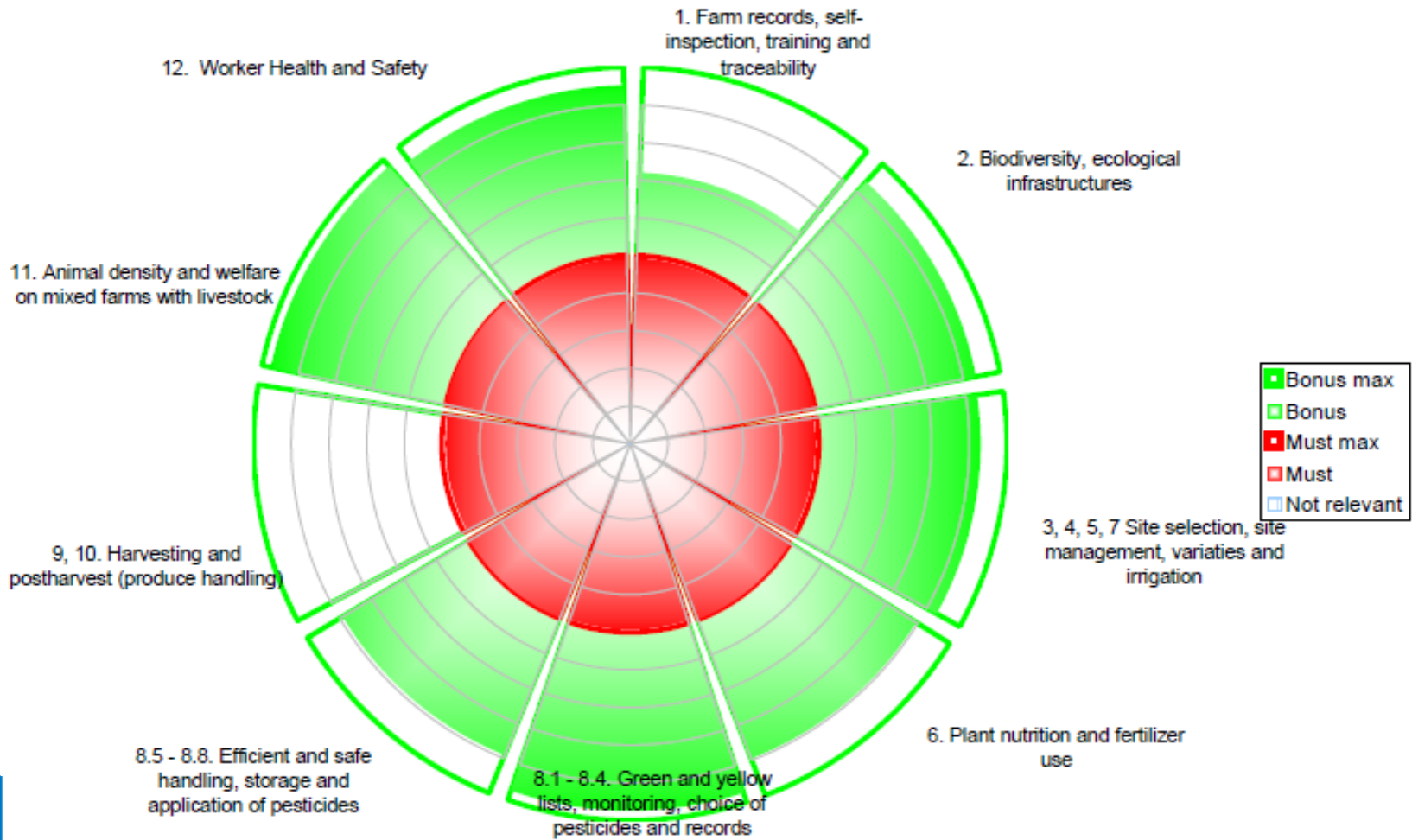
# Provide technical assistance to regional IP-organisations

Farm performance of IOBC Standard for Integrated Production

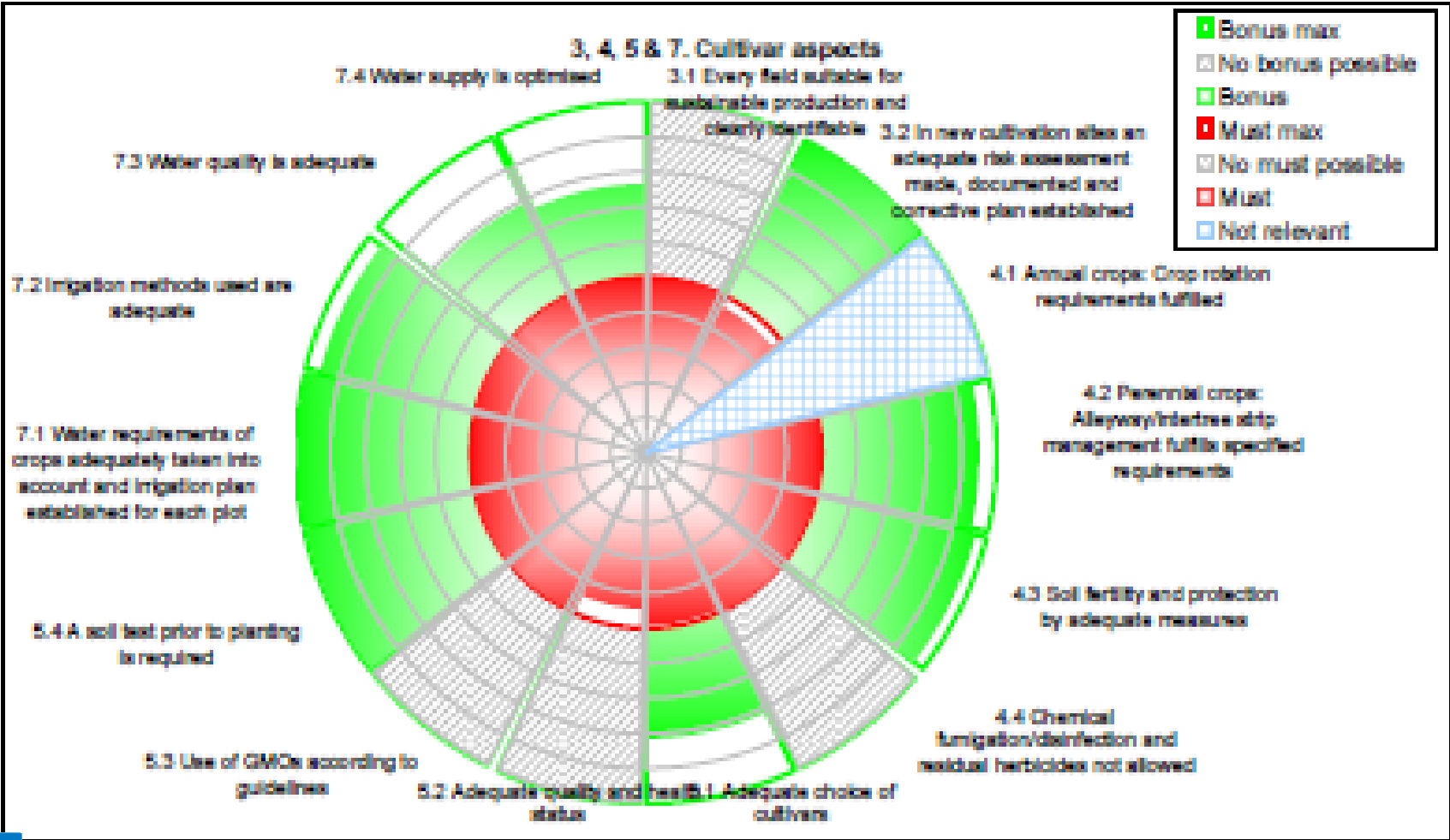


# Provide technical assistance to regional IP-organisations

Average performance, LIVE 2008



# Provide technical assistance to regional IP-organisations



# Operate an international endorsement procedure

- **Three endorsed organizations**
  - **Spain (Trecoop), France (Tyflo), USA (LIVE)**



# **IOBC WPRS General Assembly**

**Dijon, 18<sup>th</sup> September 2005**



**Thanks for your attention**

