#### What is CIPAC?







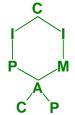
# Collaborative International Pesticides Analytical Council

An international, non-profit and non-governmental organisation (established 1957)

Daily business run by a chairman, a secretary and a treasurer (voluntary work)

Funding through sale of Handbooks and CD- ROMs

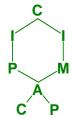
24 Full-Members (2006) from 7 in 1957



## CIPAC Objectives - according to the "Constitution"

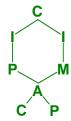
#### to promote

- international agreement on methods
- inter-laboratory programs
- to sponsor symposia
- to publish standardised methods of analysis
- to collaborate with other organisations

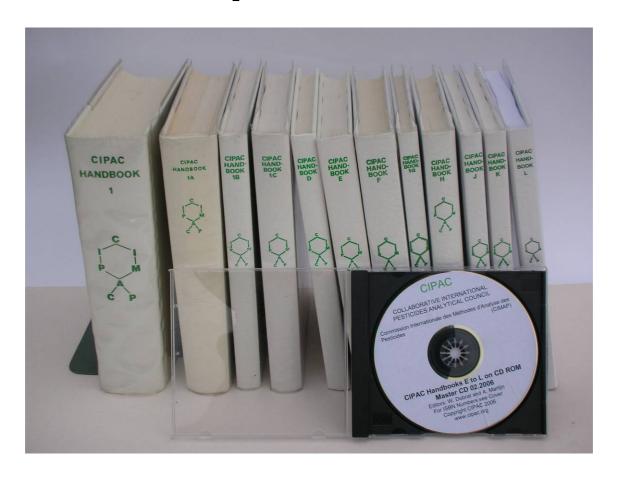


#### **CIPAC** tested Methods

- > 400 methods for pesticide a.i. (M-series)
- ~ 200 methods for physical and chemical properties (MT-series)
- methods for reagents etc (R-series)



## **CIPAC** publications...



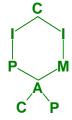


CIPAC Handbooks 1A (1980) to L (2006)

#### **CIPAC Methods are used for**

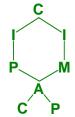
- for pesticide registration
- for official post-registration control
- for FAO and WHO Specifications

• ...



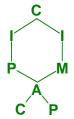
#### **How does CIPAC work?**

- Methods are proposed by companies and are collaboratively tested by laboratories all over the world (CIPAC Info sheets)
- evaluation of the results at the CIPAC meeting against defined criteria and possible
- adoption by CIPAC
- the methods are published in CIPAC Handbooks



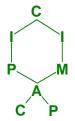
## **Ongoing Work**

- Systematic review of CIPAC Methods
- Pre-publication scheme
- Independent Laboratory Validation for Relevant Impurities



#### Conclusions and outlook

- CIPAC Methods are robust, simple methods with proven performance
- CIPAC continues its method review process
- Most information available on <a href="www.cipac.org">www.cipac.org</a>
   with online searching and ordering



## Thank you for your attention!

