## **GROUPS OF EXPERTS**

- Microbiology
- 6 Biological and Biotechnological products
- 7 Antibiotics
- 9 Inorganic chemistry 9G Medicinal gases
- Organic chemistry Synthetic semi-synthetic products 10A Organic chemistry - Synthetic semi-synthetic products 10C 10D Organic chemistry - Synthetic semi-synthetic products
- Organic chemistry Natural, semi-synthetic and synthetic products 11
- Herbal drugs and Herbal drug products 13A 13B Herbal drugs and Herbal drug products 13H Fatty oils and derivatives, polymers 14 Radiopharmaceutical preparations
- Human vaccines and sera 15
- 16 Plastic materials, plastic containers and closures

## **WORKING PARTIES**

- ALG Allergens
- BET Bacterial endotoxins test CE Capillary electrophoresis
- CEL Cellulose ethers
- CLAR Clarity and degree of opalescence of liquids
- CND Conductivity COL Colour instrumental
- CRB Carbohydrates
- CRP Production and compounding of radiopharmaceutical preparations
- CST Chromatographic separation techniques
- CTP Cell therapy products DIA Dialysis solutions
- $\mathsf{EXT}$ Extracts
- FRC Functionality-related characteristics
- **GEL** Gelatin
- GLS Glass containers GTP Gene therapy products HCP Host-cell proteins
- HFA Propellants
- HOM Homeopathic raw materials and stocks ICP Inductively-coupled plasma spectrometry
- INH Inhalations LEC Lecithins
- MAB Monoclonal antibodies
- MQH Microbiological Quality of Herbal Drugs
- MSL Alkyl mesilates MYC Mycoplasmas
- NBC Non-biological complexes
- NMR Nuclear magnetic resonance spectroscopy
- PAT Process analytical Technology POW Powder characterisation techniques PRP Precursors for radiopharmaceutical preps.
- PST Pesticides in herbal drugs SIT Second identification testing
- STA **Statistics** SUT Sutures
- TCM **Traditional Chinese Medicines**
- VIT Vitamins
- **VSADM** Vibrational Spectroscopy and Analytical Modelling
- Water for pharmaceutical use WAT WXT Water for the preparation of extracts