

Application lists for *EcaFlow*

List No.	Title
1	Flow-through analyser test
3	Simultaneous determination of Cd, Pb and Cu
4	Determination of Pb
5	Simultaneous determination of Sn and Pb
6	Simultaneous determination of Pb, Cd and Hg
7	Determination of EDTA
8	Simultaneous determination of Zn, Cd, Pb, and Cu
9	Simultaneous determination of Cd, Pb, a Cu in wines
10	Determination of Ag
11	Determination of As(III) and total As in urine
12	Determination of As(III) and total As in fertilisers
13	Determination of Se in waters
14	Determination of Mn
15	Determination of Hg
16	Determination of Fe in waters
17	Determination of Sn
18	Determination of Bi
19	Determination of As in drugs
20	Determination of chlorides in waters
21	Simultaneous determination of Zn, Cd, Pb, and Cu in wines
22	Simultaneous determination of Zn, Cd, Pb, and Cu in spirits
23	Simultaneous determination of Cd, Pb, and Cu in beers
24	Determination of Fe (higher concentrations) in waters
25	Determination of Cd, Pb, and Cu in soil extracts
26	Determination of Sb
27	Simultaneous determination of Zn, Cd, Pb, and Cu in waters
28	Determination of As(III) and total As in waters
29	Determination of Zn, Cd, Pb, and Cu in pectines
30	Determination of iodides in urine

- 31 Determination of Au in water samples
- 32 Determination of low Ni contents
- 33 Determination of iodides in foods and beverages
- 34 Determination of Cr(VI) and total Cr in waters
- 35 Determination of nitrates in waters
- 36 Determination of Ascorbic Acid
- 37 Determination of chlorites in waters
- 38 Determination of bromates in waters
- 39 Boric acid in nickel plating baths
- 40 Determination of total As in waters
- 41 Acidimetry – determination of strong and weak acids
- 42 Determination of Fe in concentrated sulphuric acid
- 43 Determination of Cu in waste waters
- 44 Alkalimetry – determination of strong bases
- 45 Simultaneous determination of total As and Hg
- 46 Determination of Zn in galvanic baths
- 47 Determination of Ni in galvanic baths
- 48 Chlorides in galvanic baths
- 49 Cr(III) in passivating galvanic baths
- 50 Determination of phosphates with microporous electrodes
- 51 Determination of sub-ppb Hg concentrations
- 52 Determination of Zn in waste waters
- 53 Cu in wine samples
- 54 Determination of Fe in clear and turbid water samples
- 55 Determination of Au in ores
- 56 Determination of Sb in the presence of As and Cu
- 57 Determination of low Se concentrations
- 58 Sulphites in wines
- 59 Sulphites in beers
- 60 Titanium in TiO_2
- 61 Determination of phosphates in clear as well as turbid water samples
- 62 Determination of total ammonia in underground and tap waters
- 63 Determination of total ammonia in waste waters
- 64 Determination of Cr(VI) in clear as well as turbid water samples
- 65 Determination of Ni in clear as well as turbid water samples

- 66 Determination of sulphides (S^{2-}) in waste waters
- 67 Simultaneous determination of Zn, Cd, Pb, and Cu in turbid samples
- 68 Coulometric determination of sulphides in waters
- 69 Acid content in wines
- 70 Ethanol in beverages
- 71 Sulphites (SO_3^{2-}) in foods
- 72 Chlorides (Cl) in foods
- 73 Chlorites (ClO_2^-) in disinfected water
- 74 Manganese (Mn) in aquatic samples
- 75 Bromides (Br) in water
- 76 Cd, Pb and Cu in concentrated zinc sulphate