#### SCHEDULE 2

Article 6

# PART I

Dilutions of unit preparations diluted to at least one part in a thousand (3x)

Agaricus muscarius

Ailanthus glandulosa

Apocynum cannabinum

Aurum iodatum

Belladonna

Bismuth Subgallate

Bryonia alba dioica

Calcium Fluoride

Cantharis

Cerium oxalicum

Chelidonium majus

Chenopodium oil

Cina

Colocynthis

Convallaria majalis

Gelsemium sempervirens

Hyoscyamus niger

Lycopodium

Manganese acetate

Ranunculus bulbosus

Terebinthinae oleum

## PART II

Dilutions of unit preparations diluted to at least one part in a million (6x) Adonisvernalis Agaricus bulbosus Agaricus muscarius Agnus castus Ailanthus glandulosa Alum Amethyst Ammonium Iodide Amygdalae amarae Apatite Apocynum androsaemifolium Apocynum cannabinum Argentite Argentum Chloride Argentum Iodide Arnica Artemisia cina Aspidium filix-mas Aspidium anthelmintica Aurum Sulphide Balsamum copaivae Balsamum peruvianum Barium Citrate Barium Sulphate **Bismuth Metal Bismuth Subgallate Bismuth Subnitrate Boletus** laricis Bovista Cade Oil Calcium Fluoride Cantharis Carduus marianus Cedar Wood Oil Cerium Oxalicum Chalcocite Chalcopyrite Chelidonium majus Chenopodium Oil Colocynthis Convallaria majalis Copper Silicate, Nat. Crotalus horridus Cucurbita Cucumis melo Datura stramonium Derris Diamond Ephedra vulgaris Ferric Acetate

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Ferrous Iodide Ferrous Oxalate Ferrous Sulphide Formic Acid Gall Gelsemium sempervirens Gneiss Granatum (Pomegranate Bark) Hamamelis virginiana Hepar Sulfuris Hyoscyamus niger Iris florentine Jaborandi Juniperus sabina Kaolinite Lachmanthus tinctoria Lapis Albus Lycopodium Magnesium Magnesium Acetate Magnesium Chloride Magnetite Manganese Acetate Nicotiana tabacum Nicotiana tabacum oil Oleander Opuntia vulgaris Oxalic Acid Petroleum Phellandrum aquaticum Pix Liquida Platinum Platinum Chloride Potassium Hydroxide Potassium Silicate Pyrethrum Pyrolusite Ranunculus acris Ranunculus bulbosus Ranunculus flammula

Ranunculus repens Ranunculus sceleratus Rhodium Oxynitrate Rhododendron chrysanthemum Rhus toxicodendron Salicylic Acid Scrophularia aquatica Sodium Aluminium Chloride Sodium Auro-chloride Sodium Hypochlorite Sodium Nitrate Squill Stannum Metal Staphisagria Sulphur Iodide Tamus communis Tannic Acid Terebinthinae Oleum Theridion Thuja occidentalis Topaz Uric Acid Zinc Hypophosphite Zinc Isovalerate

## PART III

Dilutions of unit preparations diluted to at least one part in ten (1x) Abies excelsa Abies nigra Abies nobilis Acalypha indica Agate Alisma plantago Aq. Alstonia scholaris Aluminium Amber (Succinum) Ambra grisea

- Ammonium Phosphate
- Angostura vera

Anthoxanthum Apis mellifera Aqua Marina Aqua Mellis Aralia racemosa Aranea diadema Arum maculatum Arum triphyllum Asarum Asperula odorata Astacus fluviatilis Auric Chloride Badiaga Beech (fagus sylvestris) Bellis perennis Berberis aquifolium Borago officinalis Butyric Acid Calcium Metal Calcium Chloride Calcium Oxide Calcium Sulphate Castoreum Ceanothus americanus Cedron Cerato (Ceratostigma Willmottiana) Cherry Plum (Prunus cerasifera) Chestnut, Red and Sweet Cholesterinum Chrysolite Cistus canadensis Clematis erecta Conchae vera Conchiolinum Corallium Rubrum Crab Apple Crocus sativus Erbium **Erigeron Canadense** Fuligo

Genista tinctoria Geum urbanum Glycogen Gnaphalium leontopodium Gold Gorse (Ulex europocus) Graphites Gratiola officinalis Gymnocladus (American Coffee Tree) Haematoxylon campechianum Hecla Lava (Ash from Mount Hecla) Hedeoma pulegioides Hedera helix Heliotrope Heracleum spondylium Herniaria Hornbeam (Carpinus betulus) Iberis amara Impatiens Iris germanica Iris pseudacorus Jacaranda procera Jatropha curcas Juncus communis Justicia adhatoda Lamium album Laurus nobilis oil Laurocerasus Ledum palustre Lilium tigrinum Lonicera caprifolium Lysimachia vulgaris Magnesium Phosphate Magnesite Magnolia Marum verum Melilotus officinalis Menispermum canadense Mephitis putorius Mercurialis perennis

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Mimulus (Mimullis guttatus) Moschus Myrica gale Myrtus communis Ocimum basilicum Olive Oxalis acetosella Pangamic Acid Paullinia cupana Penthorum sedoides Pollen (mixed) Polygonatum multiflorum Polygonum aviculare Polypodium vulgare Primula vulgaris Prunella vulgaris Ptelea trifoliata Ratanhia Robinia pseudoacacia Rubia tinctorum Rumex acetosella Sal Marina Sarcolactic Acid Sarracenia purpurea Scleranthus (Sclcranthus annuus) Silica Silphium laciniatum Sodium Benzoate Spongia marina Star of Bethlehem (Ornithogalum umbellatum) Ulmus campestris Vine Walnut (juglerus regia) Water Violet (Hottonia palustris) Wild Oat Wild Rose

### PART IV

Dilutions of unit preparations diluted to at least one part in ten (1x) for external use

Adonis vernalis Agaricus bulbosus Agaricus muscarius Agnus castus Ailanthus glandulosa Alum Amethyst Ammonium Iodide Amygdalae amarae Apatite Apocynum androsaemifolium Apocynum cannabinum Argentite Argentum Chloride Argentum Iodide Artemisia cina Aspidium filix-mas Aspidium anthelmintica Aurum Sulphide Balsamum copaivae Balsamum peruvianum Barium Citrate **Barium Sulphate Bismuth Metal Bismuth Subgallate Bismuth Subnitrate Boletus** laricis Bovista Cade Oil Calcium Fluoride Carduus marianus Cedar Wood Oil Cerium Oxalicum Chalcocite Chalcopyrite Chelidonium majus Chenopodium Oil

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Pix Liquida Platinum Platinum Chloride Potassium Hydroxide Potassium Silicate Pyrethrum Pyrolusite Ranunculus acris Ranunculus bulbosus Ranunculus flammula Ranunculus repens Ranunculus sceleratus Rhodium Oxynitrate Rhododendron chrysanthemum Rhus toxicodendron Salicylic Acid Scrophularia aquatica Sodium Aluminium Chloride Sodium Auro-chloride Sodium Hypochlorite Sodium Nitrate Squill Stannum Metal Sulphur Iodide Tannic Acid Terebinthinae Oleum Topaz Uric Acid Zinc Hypophosphite Zinc Isovalerate