

RAH-GLOBALTEST HUMAN - PROGRAM OVERVIEW

RAH-No.	Program name	Result	RAH-No.	Program name	Result
11.00	Food	○ N ○ +/-	11.56	Trout	○ N ○ +/-
11.01	Biogenic amines	○ N ○ +/-	11.57	Shrimp	○ N ○ +/-
11.02	Histamine	○ N ○ +/-	11.58	Pike	○ N ○ +/-
11.03	Phenylethylamine	○ N ○ +/-	11.59	Lobster	○ N ○ +/-
11.04	Serotonin	○ N ○ +/-	11.60	Codfish	○ N ○ +/-
11.05	Tyramine	○ N ○ +/-	11.61	Carp	○ N ○ +/-
11.06	Gluten, salicylic acid, phosphates	○ N ○ +/-	11.62	Salmon	○ N ○ +/-
11.07	Gluten	○ N ○ +/-	11.63	Mussel	○ N ○ +/-
11.08	Phosphates	○ N ○ +/-	11.64	Sardine	○ N ○ +/-
11.09	Salicylic acid	○ N ○ +/-	11.65	Sole	○ N ○ +/-
11.10	Dairy products, eggs	○ N ○ +/-	11.66	Tuna	○ N ○ +/-
11.11	Butter	○ N ○ +/-	11.67	Cuttlefish	○ N ○ +/-
11.12	Buttermilk	○ N ○ +/-	11.70	Grains, rice, seeds	○ N ○ +/-
11.13	Evaporated milk	○ N ○ +/-	11.71	Buckwheat	○ N ○ +/-
11.14	Yolk	○ N ○ +/-	11.72	Spelt	○ N ○ +/-
11.15	White of egg	○ N ○ +/-	11.73	Barley	○ N ○ +/-
11.16	Yogurt	○ N ○ +/-	11.74	Golden Millet	○ N ○ +/-
11.17	Kefir	○ N ○ +/-	11.75	Oats	○ N ○ +/-
11.18	Milk	○ N ○ +/-	11.76	Linseed	○ N ○ +/-
11.19	Curds	○ N ○ +/-	11.77	Corn	○ N ○ +/-
11.20	Cream	○ N ○ +/-	11.78	Poppy	○ N ○ +/-
11.21	Curdled milk	○ N ○ +/-	11.79	Rice	○ N ○ +/-
11.24	Cooking oils	○ N ○ +/-	11.80	Rye, Cultivated rye	○ N ○ +/-
11.25	Thistle oil	○ N ○ +/-	11.81	Sesame	○ N ○ +/-
11.26	Peanut oil	○ N ○ +/-	11.82	Soya	○ N ○ +/-
11.27	Margarine	○ N ○ +/-	11.83	Wheat	○ N ○ +/-
11.28	Olive Oil	○ N ○ +/-	11.86	Legumes, seeds	○ N ○ +/-
11.29	Rape oil	○ N ○ +/-	11.87	Peas yellow	○ N ○ +/-
11.30	Sunflower oil	○ N ○ +/-	11.88	Peas green	○ N ○ +/-
11.33	Cheese	○ N ○ +/-	11.89	Pumpkin seeds	○ N ○ +/-
11.34	Camembert	○ N ○ +/-	11.90	Lentil	○ N ○ +/-
11.35	Cheese hard	○ N ○ +/-	11.91	Sunflower seeds	○ N ○ +/-
11.36	Cheese soft	○ N ○ +/-	11.94	Sugar, Honey, Liquorice	○ N ○ +/-
11.37	Sheep cheese	○ N ○ +/-	11.95	Honey	○ N ○ +/-
11.40	Meat, Tofu	○ N ○ +/-	11.96	Fruit sugar	○ N ○ +/-
11.41	Chicken	○ N ○ +/-	11.97	Milk sugar	○ N ○ +/-
11.42	Veal	○ N ○ +/-	11.98	Cane sugar	○ N ○ +/-
11.43	Rabbit	○ N ○ +/-	11.99	Beet sugar	○ N ○ +/-
11.44	Lamb	○ N ○ +/-	12.00	Liquorice	○ N ○ +/-
11.45	Turkey	○ N ○ +/-	12.01	White sugar	○ N ○ +/-
11.46	Beef	○ N ○ +/-	12.04	Sweeteners, sugar substitutes	○ N ○ +/-
11.47	Pork	○ N ○ +/-	12.05	Aspartame	○ N ○ +/-
11.48	Tofu	○ N ○ +/-	12.06	Isomalt	○ N ○ +/-
11.51	Fish, shellfish and molluscs	○ N ○ +/-	12.07	Cyclamate	○ N ○ +/-
11.52	Eel	○ N ○ +/-	12.08	Maltitol	○ N ○ +/-
11.53	Whitefish	○ N ○ +/-	12.09	Mannitol	○ N ○ +/-
11.54	Flounder	○ N ○ +/-	12.10	Saccharin	○ N ○ +/-
11.55	Crayfish	○ N ○ +/-	12.11	Sorbitol	○ N ○ +/-

RAH- No.	Program name	Result
12.12	Xylitol	○ N ○ +/-
12.15	Salt, curing agent	○ N ○ +/-
12.16	Sodium fluoride	○ N ○ +/-
12.17	Sodium fluoride	○ N ○ +/-
12.18	Sea salt	○ N ○ +/-
12.19	Salt	○ N ○ +/-
12.21	Seasoning, vinegar	○ N ○ +/-
12.22	Fruit vinegar	○ N ○ +/-
12.23	Maggi seasoning	○ N ○ +/-
12.24	Wine vinegar	○ N ○ +/-
12.27	Spices, tea, coffee, cocoa	○ N ○ +/-
12.28	Anise	○ N ○ +/-
12.29	Basil	○ N ○ +/-
12.30	Savory	○ N ○ +/-
12.31	Cayenne pepper	○ N ○ +/-
12.32	Curry	○ N ○ +/-
12.33	Dill	○ N ○ +/-
12.34	Verveine	○ N ○ +/-
12.35	Tarragon	○ N ○ +/-
12.36	Fennel seed	○ N ○ +/-
12.37	Clove	○ N ○ +/-
12.38	Green tea	○ N ○ +/-
12.39	Rose hip	○ N ○ +/-
12.40	Ginger	○ N ○ +/-
12.41	St. John's wort	○ N ○ +/-
12.42	Coffee	○ N ○ +/-
12.43	Camomile	○ N ○ +/-
12.44	Cocoa	○ N ○ +/-
12.45	Garlic	○ N ○ +/-
12.46	Coriander	○ N ○ +/-
12.47	Caraway	○ N ○ +/-
12.48	Lime-tree-blossom	○ N ○ +/-
12.49	Bay leaves	○ N ○ +/-
12.50	Marjoram	○ N ○ +/-
12.51	Nutmeg	○ N ○ +/-
12.52	Oregano	○ N ○ +/-
12.53	Paprika	○ N ○ +/-
12.54	Parsley	○ N ○ +/-
12.55	Pepper	○ N ○ +/-
12.56	Peppermint	○ N ○ +/-
12.57	Rosemary	○ N ○ +/-
12.58	Sage	○ N ○ +/-
12.59	Chives	○ N ○ +/-
12.60	Black Tea	○ N ○ +/-
12.61	Mustard	○ N ○ +/-
12.62	Thyme	○ N ○ +/-
12.63	Juniper	○ N ○ +/-
12.64	Cinnamon	○ N ○ +/-

RAH- No.	Program name	Result
12.65	Lemon balm	○ N ○ +/-
12.68	Baking ingredients	○ N ○ +/-
12.69	Baking powder	○ N ○ +/-
12.70	Gelatin	○ N ○ +/-
12.71	Yeast	○ N ○ +/-
12.72	Saffron	○ N ○ +/-
12.73	Chocolate powder	○ N ○ +/-
12.74	Vanilla	○ N ○ +/-
12.76	Nuts	○ N ○ +/-
12.77	Peanut	○ N ○ +/-
12.78	Hazelnut	○ N ○ +/-
12.79	Coconut	○ N ○ +/-
12.80	Almond	○ N ○ +/-
12.81	Brazilnut	○ N ○ +/-
12.82	Pecan	○ N ○ +/-
12.83	Pistachio	○ N ○ +/-
12.84	Walnut	○ N ○ +/-
12.87	Mushrooms	○ N ○ +/-
12.88	Field mushroom	○ N ○ +/-
12.89	Craterellus	○ N ○ +/-
12.90	Morel	○ N ○ +/-
12.91	Boletus	○ N ○ +/-
12.94	Alcoholic beverages	○ N ○ +/-
12.95	Beer	○ N ○ +/-
12.96	Cognac	○ N ○ +/-
12.97	Red wine	○ N ○ +/-
12.98	White wine	○ N ○ +/-
13.01	Tuber vegetables	○ N ○ +/-
13.02	Potato	○ N ○ +/-
13.03	Kohlrabi	○ N ○ +/-
13.04	Carrot	○ N ○ +/-
13.05	Red radish	○ N ○ +/-
13.06	Radish	○ N ○ +/-
13.07	Beetroot	○ N ○ +/-
13.08	Celeriac	○ N ○ +/-
13.09	Onion	○ N ○ +/-
13.12	Vegetables, legumes	○ N ○ +/-
13.13	Cauliflower	○ N ○ +/-
13.14	Beans	○ N ○ +/-
13.15	Broccoli	○ N ○ +/-
13.16	Fennel	○ N ○ +/-
13.17	Cucumber	○ N ○ +/-
13.18	Leek	○ N ○ +/-
13.19	Melon	○ N ○ +/-
13.20	Paprika	○ N ○ +/-
13.21	Brussels sprouts	○ N ○ +/-
13.22	Red cabbage	○ N ○ +/-
13.23	Tomato	○ N ○ +/-

RAH- No.	Program name	Result
13.24	Savoy	○ N ○ +/-
13.25	Zucchini	○ N ○ +/-
13.28	Pome fruit	○ N ○ +/-
13.29	Apple	○ N ○ +/-
13.30	Pear	○ N ○ +/-
13.33	Stone fruit, tropical fruit	○ N ○ +/-
13.34	Pineapple	○ N ○ +/-
13.35	Apricot	○ N ○ +/-
13.36	Banana	○ N ○ +/-
13.37	Fig	○ N ○ +/-
13.38	Cherry	○ N ○ +/-
13.39	Nectarine	○ N ○ +/-
13.40	Peach	○ N ○ +/-
13.41	Plum	○ N ○ +/-
13.44	Berries	○ N ○ +/-
13.45	Blackberry	○ N ○ +/-
13.46	Strawberry	○ N ○ +/-
13.47	Raspberry	○ N ○ +/-
13.48	Red currant	○ N ○ +/-
13.49	Grape	○ N ○ +/-
13.50	Raisin	○ N ○ +/-
13.53	Citrus fruits	○ N ○ +/-
13.54	Tangerine	○ N ○ +/-
13.55	Orange	○ N ○ +/-
13.56	Grapefruit	○ N ○ +/-
13.57	Lemon	○ N ○ +/-
13.59	Food additives	○ N ○ +/-
13.60	Colourings in food	○ N ○ +/-
13.61	Preservatives in food	○ N ○ +/-
13.62	Antioxidants in food	○ N ○ +/-
13.63	Gelling agents in food	○ N ○ +/-
13.64	Thickeners in food	○ N ○ +/-
13.65	Sweeteners in food	○ N ○ +/-
13.66	Stabilisers in food	○ N ○ +/-
13.67	Flavour enhancers in food	○ N ○ +/-
13.68	Miscellaneous food additives	○ N ○ +/-
13.69	Glycerol	○ N ○ +/-
13.70	Potassium bromate	○ N ○ +/-
13.71	Lecithin	○ N ○ +/-
13.72	Paraffin	○ N ○ +/-
13.74	Food flavourings	○ N ○ +/-
13.75	Pineapple (Aroma)	○ N ○ +/-
13.76	Apple (Aroma)	○ N ○ +/-
13.77	Apricot (Aroma)	○ N ○ +/-
13.78	Banana (Aroma)	○ N ○ +/-
13.79	Bitter almond (Aroma)	○ N ○ +/-
13.80	Blackberry (Aroma)	○ N ○ +/-
13.81	Cassis (Aroma)	○ N ○ +/-

RAH- No.	Program name	Result
13.82	Strawberry (Aroma)	○ N ○ +/-
13.83	Blueberry (Aroma)	○ N ○ +/-
13.84	Raspberry (Aroma)	○ N ○ +/-
13.85	Coffee (Aroma)	○ N ○ +/-
13.86	Cherry (Aroma)	○ N ○ +/-
13.87	Almond (Aroma)	○ N ○ +/-
13.88	Maraschino (Aroma)	○ N ○ +/-
13.89	Orange (Aroma)	○ N ○ +/-
13.90	Peppermint (Aroma)	○ N ○ +/-
13.91	Peach (Aroma)	○ N ○ +/-
13.92	Pistachio (Aroma)	○ N ○ +/-
13.93	Rum (Aroma)	○ N ○ +/-
13.94	Grape (Aroma)	○ N ○ +/-
13.95	Vanilla (Aroma)	○ N ○ +/-
13.96	Wildberry (Aroma)	○ N ○ +/-
13.97	Williamspear (Aroma)	○ N ○ +/-
13.98	Lemon (Aroma)	○ N ○ +/-
14.00	Disinfectants	○ N ○ +/-
14.01	Preservatives	○ N ○ +/-
14.02	Antioxidants and stabilizers	○ N ○ +/-
14.03	Parabens	○ N ○ +/-
14.04	Pollen	○ N ○ +/-
14.05	Maple	○ N ○ +/-
14.06	Mugwort	○ N ○ +/-
14.07	Birch	○ N ○ +/-
14.08	Nettle	○ N ○ +/-
14.09	Oak	○ N ○ +/-
14.10	Alder	○ N ○ +/-
14.11	Ash	○ N ○ +/-
14.12	Spruce	○ N ○ +/-
14.13	Common tangle grass	○ N ○ +/-
14.14	Glass herb	○ N ○ +/-
14.15	Golden rod	○ N ○ +/-
14.16	Hazel, filbert	○ N ○ +/-
14.17	Honeygrass	○ N ○ +/-
14.18	Hop	○ N ○ +/-
14.19	Bermuda grass	○ N ○ +/-
14.20	Pine	○ N ○ +/-
14.21	Lime-tree, Linden	○ N ○ +/-
14.22	Dandelion	○ N ○ +/-
14.23	Poplar, White poplar	○ N ○ +/-
14.24	Ragweed (Ambrosia)	○ N ○ +/-
14.25	Rapeseed	○ N ○ +/-
14.26	Copper-beech, european beech	○ N ○ +/-
14.27	Green sorrel	○ N ○ +/-
14.28	Black elderberry	○ N ○ +/-
14.29	Elm	○ N ○ +/-
14.30	(Ribwort) Plantain	○ N ○ +/-

RAH- No.	Program name	Result
14.31	Willow (brook willow)	○ N ○ +/-
14.32	White goosefoot	○ N ○ +/-
14.33	Timothy grass	○ N ○ +/-
14.34	Bluegrass	○ N ○ +/-
14.35	Meadow fescue	○ N ○ +/-
14.38	Animal epithelia, insect venoms	○ N ○ +/-
14.39	Animal epithelia	○ N ○ +/-
14.40	Gadfly, horsefly	○ N ○ +/-
14.41	Duck	○ N ○ +/-
14.42	Goose	○ N ○ +/-
14.43	Golden hamster	○ N ○ +/-
14.44	Chicken	○ N ○ +/-
14.45	Dog	○ N ○ +/-
14.46	Rabbit	○ N ○ +/-
14.47	Cat	○ N ○ +/-
14.48	Mouse	○ N ○ +/-
14.49	Guinea-pig	○ N ○ +/-
14.50	Flour moth	○ N ○ +/-
14.51	Mites	○ N ○ +/-
14.52	Culex, mosquito	○ N ○ +/-
14.53	Horse	○ N ○ +/-
14.54	Rat	○ N ○ +/-
14.55	Cattle	○ N ○ +/-
14.56	Sheep's wool	○ N ○ +/-
14.57	Pig	○ N ○ +/-
14.58	Budgerigar	○ N ○ +/-
14.59	Goat	○ N ○ +/-
14.62	Insecticides	○ N ○ +/-
14.63	Venom of bees (<i>Apis mellifera</i>)	○ N ○ +/-
14.64	Venom of wasps (<i>Vespa vulgaris</i>)	○ N ○ +/-
14.67	Mushrooms	○ N ○ +/-
14.68	<i>Alternaria alternata</i>	○ N ○ +/-
14.69	<i>Alternaria tenuis</i>	○ N ○ +/-
14.70	<i>Aspergillus fumigatus</i>	○ N ○ +/-
14.71	<i>Aspergillus niger</i>	○ N ○ +/-
14.72	<i>Aspergillus terreus</i>	○ N ○ +/-
14.73	<i>Botrytis cinerea</i>	○ N ○ +/-
14.74	<i>Candida albicans</i>	○ N ○ +/-
14.75	<i>Chaetomium globosum</i>	○ N ○ +/-
14.76	<i>Cladosporium herbarum</i>	○ N ○ +/-
14.77	<i>Curvularia lunata</i>	○ N ○ +/-
14.78	<i>Curvularia spicifera</i>	○ N ○ +/-
14.79	<i>Epicoccum purpurascens</i>	○ N ○ +/-
14.80	<i>Epidermophyton floccosum</i>	○ N ○ +/-
14.81	<i>Fusarium moniliforme</i>	○ N ○ +/-
14.82	<i>Fusarium solani</i>	○ N ○ +/-
14.83	<i>Helminthosporium halodes</i>	○ N ○ +/-
14.84	<i>Microsporium canis</i>	○ N ○ +/-

RAH- No.	Program name	Result
14.85	<i>Mucor mucedo</i>	○ N ○ +/-
14.86	<i>Mucor racemosus</i>	○ N ○ +/-
14.87	<i>Neurospora sitophila</i>	○ N ○ +/-
14.88	<i>Penicillium notatum</i>	○ N ○ +/-
14.89	<i>Penicillium roqueforti</i>	○ N ○ +/-
14.90	<i>Phoma betae</i>	○ N ○ +/-
14.91	<i>Pullularia pullulans</i>	○ N ○ +/-
14.92	<i>Rhizopus nigricans</i>	○ N ○ +/-
14.93	<i>Serpula lacrymans</i>	○ N ○ +/-
14.94	<i>Stemphylium botryosum</i>	○ N ○ +/-
14.95	<i>Trichophyton mentagrophytes</i>	○ N ○ +/-
14.96	<i>Ustilago tritici</i>	○ N ○ +/-
14.99	Wood dust, plant fibres	○ N ○ +/-
15.00	Abachi-wood	○ N ○ +/-
15.01	Weeping fig	○ N ○ +/-
15.02	Beech-wood	○ N ○ +/-
15.03	Oak-wood	○ N ○ +/-
15.04	Spruce-wood	○ N ○ +/-
15.05	Flax	○ N ○ +/-
15.06	Hay-dust	○ N ○ +/-
15.07	Kapok	○ N ○ +/-
15.08	Pine-wood	○ N ○ +/-
15.09	Limba-wood	○ N ○ +/-
15.10	Macore-wood	○ N ○ +/-
15.11	Mahogany-wood	○ N ○ +/-
15.12	Walnut-tree-wood	○ N ○ +/-
15.13	Ramin-wood	○ N ○ +/-
15.14	Fir-wood	○ N ○ +/-
15.15	Teak-wood	○ N ○ +/-
15.16	Elm-wood	○ N ○ +/-
15.18	Household, Cosmetics	○ N ○ +/-
15.19	1,3-Diphenylguanidine	○ N ○ +/-
15.20	Abietic acid	○ N ○ +/-
15.21	Abitol [®]	○ N ○ +/-
15.22	<i>Adeps lanae</i>	○ N ○ +/-
15.23	Amerchol [®] L 101	○ N ○ +/-
15.24	Arnica flower extract	○ N ○ +/-
15.25	Benzyl alcohol	○ N ○ +/-
15.26	Benzyl salicylate	○ N ○ +/-
15.27	Cocamidopropyl betaine (in water)	○ N ○ +/-
15.28	Diphenylthiourea	○ N ○ +/-
15.29	DMDM Hydantoin (in water)	○ N ○ +/-
15.30	Isopropyl myristate	○ N ○ +/-
15.31	Chamomile flower extract	○ N ○ +/-
15.32	Lemongrass oil	○ N ○ +/-
15.33	Motherwort flower extract	○ N ○ +/-
15.34	Sodium benzoate	○ N ○ +/-
15.35	Polyethylene glycol ointment DAB 8	○ N ○ +/-

RAH- No.	Program name	Result
15.36	Primin (fragrance)	○ N ○ +/-
15.37	Propylene glycol	○ N ○ +/-
15.38	Tansy extract	○ N ○ +/-
15.39	Yarrow extract	○ N ○ +/-
15.40	Toluene sulfonamide formaldehyde resin (Santolite® MS)	○ N ○ +/-
15.41	Triclosan (preservative)	○ N ○ +/-
15.42	Trolamine (triethanolamine)	○ N ○ +/-
15.43	Vanillin (fragrance)	○ N ○ +/-
15.44	Wool wax alcohols	○ N ○ +/-
15.45	Zinc pyrithione	○ N ○ +/-
15.48	Textiles, textile dyes, detergents	○ N ○ +/-
15.49	Natural fibres	○ N ○ +/-
15.50	Alpaca	○ N ○ +/-
15.51	Angora	○ N ○ +/-
15.52	Cotton	○ N ○ +/-
15.53	Jute	○ N ○ +/-
15.54	Cashmere	○ N ○ +/-
15.55	Linen	○ N ○ +/-
15.56	Mohair	○ N ○ +/-
15.57	Ramie	○ N ○ +/-
15.58	Silk	○ N ○ +/-
15.59	Sheep's wool	○ N ○ +/-
15.62	Synthetic fibres	○ N ○ +/-
15.63	Acrylic	○ N ○ +/-
15.64	Nylon	○ N ○ +/-
15.65	Polyamide	○ N ○ +/-
15.66	Polyester	○ N ○ +/-
15.67	Polyamide / Polyurethane	○ N ○ +/-
15.68	Viscose	○ N ○ +/-
15.71	Dyes for textiles	○ N ○ +/-
15.72	Detergents	○ N ○ +/-
15.73	Fabric softener	○ N ○ +/-
15.74	Drugs	○ N ○ +/-
15.75	Antibiotics	○ N ○ +/-
15.76	Amoxicillin	○ N ○ +/-
15.77	Ampicillin	○ N ○ +/-
15.78	Bacitracin	○ N ○ +/-
15.79	Ceftriaxone	○ N ○ +/-
15.80	Cefuroxime	○ N ○ +/-
15.81	Chloramphenicol	○ N ○ +/-
15.82	Clindamycin	○ N ○ +/-
15.83	Doxycycline	○ N ○ +/-
15.84	Erythromycin	○ N ○ +/-
15.85	Ethambutol	○ N ○ +/-
15.86	Framycetin sulfate	○ N ○ +/-
15.87	Fusidic acid (Na-salt)	○ N ○ +/-
15.88	Gentamicin sulfate	○ N ○ +/-

RAH- No.	Program name	Result
15.89	Isoniacid	○ N ○ +/-
15.90	Kanamycin sulfate	○ N ○ +/-
15.91	Lomefloxacin	○ N ○ +/-
15.92	Metronidazole	○ N ○ +/-
15.93	Ofloxacin	○ N ○ +/-
15.94	Oxytetracycline	○ N ○ +/-
15.95	Penicillin G	○ N ○ +/-
15.96	Penicillin V	○ N ○ +/-
15.97	Rifampicin	○ N ○ +/-
15.98	Sulfadiazine	○ N ○ +/-
15.99	Sulfamethoxazole	○ N ○ +/-
16.00	Sulfanilamide	○ N ○ +/-
16.01	Sulfathiazole	○ N ○ +/-
16.02	Tetracyclin hydrochlorid	○ N ○ +/-
16.06	Antiseptics	○ N ○ +/-
16.07	Chlorquinaldol	○ N ○ +/-
16.10	Antifungals	○ N ○ +/-
16.11	Clotrimazole	○ N ○ +/-
16.12	Nystatin	○ N ○ +/-
16.15	Corticoids	○ N ○ +/-
16.16	Amcinonid	○ N ○ +/-
16.17	Betamethason-17-valerat	○ N ○ +/-
16.18	Budesonide	○ N ○ +/-
16.19	Clobetasol-17-propionat	○ N ○ +/-
16.20	Dexamethasone	○ N ○ +/-
16.21	Hydrocortisone	○ N ○ +/-
16.22	Hydrocortison-17-butytrat	○ N ○ +/-
16.23	Prednisolone	○ N ○ +/-
16.24	Triamcinolonacetone	○ N ○ +/-
16.28	Local anaesthetics	○ N ○ +/-
16.29	Cinchocain hydrochlorid	○ N ○ +/-
16.30	Lidocain hydrochlorid	○ N ○ +/-
16.31	Polidocanol	○ N ○ +/-
16.32	Procain hydrochlorid	○ N ○ +/-
16.33	Tetracain hydrochlorid	○ N ○ +/-
16.36	Eyes specific substances	○ N ○ +/-
16.37	Atropin sulfat	○ N ○ +/-
16.38	Edetinacid disodium salt	○ N ○ +/-
16.39	Phenylephrin-Hydrochlorid	○ N ○ +/-
16.40	Pilocarpinhydrochlorid	○ N ○ +/-
16.41	Polymyxin B Sulfat	○ N ○ +/-
16.44	Psychotropic drugs	○ N ○ +/-
16.45	Diazepam	○ N ○ +/-
16.46	Doxepin	○ N ○ +/-
16.47	Fluphenazine	○ N ○ +/-
16.48	Haloperidol	○ N ○ +/-
16.49	Maprotiline	○ N ○ +/-
16.50	Promethazine	○ N ○ +/-

RAH- No.	Program name	Result
16.51	Sulpirid	○ N ○ +/-
16.54	Malaria prophylaxis	○ N ○ +/-
16.55	Chloroquine	○ N ○ +/-
16.56	Mefloquine	○ N ○ +/-
16.59	Vaccines	○ N ○ +/-
16.60	2 x vaccination DiTe	○ N ○ +/-
16.61	3 x vaccination MMR	○ N ○ +/-
16.62	6 x vaccination DiTePePo, HepB, Haem	○ N ○ +/-
16.63	Borrelia nos.	○ N ○ +/-
16.64	Corona (mRNA)	○ N ○ +/-
16.65	Corona (Vector)	○ N ○ +/-
16.66	Diphtheria	○ N ○ +/-
16.67	Yellow fever	○ N ○ +/-
16.68	TBE virus	○ N ○ +/-
16.69	Haemophilus influenzae	○ N ○ +/-
16.70	Hepatitis A	○ N ○ +/-
16.71	Hepatitis B	○ N ○ +/-
16.72	Vaccine influenza	○ N ○ +/-
16.73	Cerebral palsy (Poliomyelitis)	○ N ○ +/-
16.74	Morbilli	○ N ○ +/-
16.75	Meningococce ACWY	○ N ○ +/-
16.76	Pertussis Nos (whooping cough)	○ N ○ +/-
16.77	Pneumococce vaccine	○ N ○ +/-
16.78	Q fever nos.	○ N ○ +/-
16.79	Rubeola	○ N ○ +/-
16.81	Rabies	○ N ○ +/-
16.82	Tuberculosis (BCG-Bacilli)	○ N ○ +/-
16.83	Typhoid	○ N ○ +/-
16.84	Vaccinum Nos (variola vaccine)	○ N ○ +/-
16.85	Vaccinum cholera Nos	○ N ○ +/-
16.86	Chickenpox (varicella)	○ N ○ +/-
16.87	Tetanus	○ N ○ +/-
16.88	Tich bite fever Nos.	○ N ○ +/-
16.92	Various pharmaceuticals	○ N ○ +/-
16.93	Acetylsalicylic acid (ASS)	○ N ○ +/-
16.94	Aciclovir	○ N ○ +/-
16.95	Adrenaline	○ N ○ +/-
16.96	Aluminium hydroxid	○ N ○ +/-
16.97	Atenolol	○ N ○ +/-
16.98	Azathioprin	○ N ○ +/-
16.99	Barium sulfat	○ N ○ +/-
17.00	Bufexamac	○ N ○ +/-
17.01	Quinine	○ N ○ +/-
17.02	Chloroquin diphosphat	○ N ○ +/-
17.03	Ciclosporin	○ N ○ +/-
17.04	Cimetidine	○ N ○ +/-
17.05	Clioquinol	○ N ○ +/-

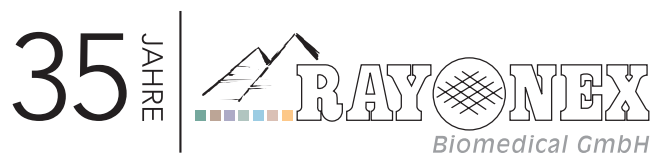
RAH- No.	Program name	Result
17.06	Cromoglicic acid	○ N ○ +/-
17.07	Diclofenac	○ N ○ +/-
17.08	Dinoproston	○ N ○ +/-
17.09	Dexpanthenol	○ N ○ +/-
17.10	Droperidol	○ N ○ +/-
17.11	Estriol	○ N ○ +/-
17.12	Ethylen diamin dihydrochlorid	○ N ○ +/-
17.13	Fenoterol	○ N ○ +/-
17.14	Halothane	○ N ○ +/-
17.15	Hexachlorcyclohexan	○ N ○ +/-
17.16	Ibuprofen	○ N ○ +/-
17.17	Ketamin	○ N ○ +/-
17.18	Magnesium hydroxid	○ N ○ +/-
17.19	Menthol	○ N ○ +/-
17.20	Metoprolol tartrat	○ N ○ +/-
17.21	Norethysterone	○ N ○ +/-
17.22	Oxytocin	○ N ○ +/-
17.23	Paracetamol	○ N ○ +/-
17.24	Phenazone	○ N ○ +/-
17.25	Propolis	○ N ○ +/-
17.26	Propranolol	○ N ○ +/-
17.27	Salbutamol	○ N ○ +/-
17.28	Theophylline	○ N ○ +/-
17.29	Systemex®	○ N ○ +/-
17.30	17-Beta-estradiol	○ N ○ +/-
17.31	Progesterone	○ N ○ +/-
17.37	Antibiotics from animal feed	○ N ○ +/-
17.38	Carbadox	○ N ○ +/-
17.39	Trimethoprim	○ N ○ +/-
17.40	Tylan	○ N ○ +/-
17.41	Vancomycin	○ N ○ +/-
17.42	Vetoprim*	○ N ○ +/-
17.43	Virginiamycin	○ N ○ +/-
17.46	Metals	○ N ○ +/-
17.47	Aluminum	○ N ○ +/-
17.48	Arsenic	○ N ○ +/-
17.49	Beryllium	○ N ○ +/-
17.50	Lead	○ N ○ +/-
17.51	Cadmium	○ N ○ +/-
17.52	Chrome	○ N ○ +/-
17.53	Cobalt	○ N ○ +/-
17.54	Iron	○ N ○ +/-
17.55	Gallium	○ N ○ +/-
17.56	Gold	○ N ○ +/-
17.57	Indium	○ N ○ +/-
17.58	Iridium	○ N ○ +/-
17.59	Copper	○ N ○ +/-
17.60	Lithium	○ N ○ +/-

RAH- No.	Program name	Result
17.61	Magnesium	○ N ○ +/-
17.62	Manganese	○ N ○ +/-
17.63	Molybdenum	○ N ○ +/-
17.64	Nickel	○ N ○ +/-
17.65	Osmium	○ N ○ +/-
17.66	Palladium	○ N ○ +/-
17.67	Platinum	○ N ○ +/-
17.68	Mercury	○ N ○ +/-
17.69	Rubidium	○ N ○ +/-
17.70	Silver	○ N ○ +/-
17.71	Tantalum	○ N ○ +/-
17.72	Thallium	○ N ○ +/-
17.73	Titanium	○ N ○ +/-
17.74	Vanadium	○ N ○ +/-
17.75	Tungsten	○ N ○ +/-
17.76	Zinc	○ N ○ +/-
17.77	Tin	○ N ○ +/-
17.80	Pesticides	○ N ○ +/-
17.81	Insecticides	○ N ○ +/-
17.82	Diazinon (Alaxon® D)	○ N ○ +/-
17.83	Permethrin	○ N ○ +/-
17.84	Pyrethrum (Raid®)	○ N ○ +/-
17.86	Fungicides	○ N ○ +/-
17.87	Benzisothiazolinone (BIT)	○ N ○ +/-
17.88	Captan (Rondo®)	○ N ○ +/-
17.89	Folpet (Belrose®)	○ N ○ +/-
17.90	Kathon Skane M-8	○ N ○ +/-
17.91	Copper oxichlorid (Cupromaag®)	○ N ○ +/-
17.92	Copper sulfate	○ N ○ +/-
17.93	Pentachlorphenol PCP	○ N ○ +/-
17.94	Sulphur	○ N ○ +/-
17.95	Troy Polyphase (PAM-100)	○ N ○ +/-
17.96	Zineb (Hortosan®)	○ N ○ +/-
17.98	Herbicides	○ N ○ +/-
17.99	Erpax®	○ N ○ +/-
18.00	Herbicides Mix	○ N ○ +/-
18.01	Phenol	○ N ○ +/-
18.02	Phenoxapropethyl (Dicomil®)	○ N ○ +/-
18.03	Herbizid	○ N ○ +/-
18.05	Various pesticides	○ N ○ +/-
18.06	Aroclor Mix	○ N ○ +/-
18.07	Bronopol	○ N ○ +/-
18.08	Coumaphos (Perizin®)	○ N ○ +/-
18.09	Kathon ITZ-14	○ N ○ +/-
18.10	Metaldehyde	○ N ○ +/-
18.11	Pesticides Mix	○ N ○ +/-
18.12	Xylamon®	○ N ○ +/-
18.14	Photoprotective substances	○ N ○ +/-

RAH- No.	Program name	Result
18.15	Photoallergens	○ N ○ +/-
18.16	Environmental chemicals	○ N ○ +/-
18.17	General substances	○ N ○ +/-
18.18	Ammonia	○ N ○ +/-
18.19	Antimony Trioxide	○ N ○ +/-
18.20	Benzocaine	○ N ○ +/-
18.21	Methyl benzoate	○ N ○ +/-
18.22	Cetylstearylalcohol	○ N ○ +/-
18.23	Chlorine (swimming pool)	○ N ○ +/-
18.24	(Chlorine) Methylisothiazolon	○ N ○ +/-
18.25	Fragrance Mix	○ N ○ +/-
18.26	Epoxy resin	○ N ○ +/-
18.27	Formaldehyd	○ N ○ +/-
18.28	Potassium dichromate	○ N ○ +/-
18.29	Rosin	○ N ○ +/-
18.30	Lindan (HCH)	○ N ○ +/-
18.31	Mercapto-Mix	○ N ○ +/-
18.32	Mercaptobenzothiazole (MBT)	○ N ○ +/-
18.33	Ketone Musk	○ N ○ +/-
18.34	N-isopropyl-N'-phenyl-p-phenylene-diamine (IPPD)	○ N ○ +/-
18.35	Neomycinsulfate	○ N ○ +/-
18.36	p-Phenylendiamin (PPD)	○ N ○ +/-
18.37	p-tert.-Butylphenol-Formaldehyde resin	○ N ○ +/-
18.38	Paraben Mix	○ N ○ +/-
18.39	PCB Mix	○ N ○ +/-
18.40	Perchloroethylene	○ N ○ +/-
18.41	Perubalsam	○ N ○ +/-
18.42	Terephthalic acid	○ N ○ +/-
18.43	Tetrabromphenol	○ N ○ +/-
18.44	Thiuram Mix	○ N ○ +/-
18.45	Zinc-diethyldithiocarbamate	○ N ○ +/-
18.46	Cement	○ N ○ +/-
18.49	Fibres	○ N ○ +/-
18.50	Asbestos	○ N ○ +/-
18.51	Cellulose fibres	○ N ○ +/-
18.52	Glass fibres	○ N ○ +/-
18.53	Ceramic fibres	○ N ○ +/-
18.56	Fuels and exhaust gas	○ N ○ +/-
18.57	Car exhaust gas (motor vehicle)	○ N ○ +/-
18.58	Unleaded fuel	○ N ○ +/-
18.59	Leaded fuel	○ N ○ +/-
18.60	Diesel fuel	○ N ○ +/-
18.61	Mineralgas	○ N ○ +/-
18.62	Petrol	○ N ○ +/-
18.63	Tobacco smoke	○ N ○ +/-
18.65	Solvents	○ N ○ +/-

RAH-No.	Program name	Result
18.66	Acetone	○ N ○ +/-
18.67	Methanol	○ N ○ +/-
18.68	Methyl Ethylketone	○ N ○ +/-
18.69	Nitro thinner	○ N ○ +/-
18.70	Propanol	○ N ○ +/-
18.71	Styrene	○ N ○ +/-
18.72	Toluene	○ N ○ +/-
18.73	Xylene	○ N ○ +/-
18.76	Denture materials, acrylates	○ N ○ +/-
18.77	Denture materials	○ N ○ +/-
18.78	4,4'-Isopropylidendiphenol (Bisphenol A)	○ N ○ +/-
18.79	Amalgam	○ N ○ +/-
18.80	Amalgame-alloy metals (Silver, Copper, Tin, Zinc)	○ N ○ +/-
18.81	Benzoyl peroxide	○ N ○ +/-
18.82	Eugenol	○ N ○ +/-

RAH-No.	Program name	Result
18.83	Gold (Potassium dicyanoaurate)	○ N ○ +/-
18.84	Gold (Sodiumthiosulfatoaurate)	○ N ○ +/-
18.85	Hydroquinone	○ N ○ +/-
18.86	N,N-Dimethyl-p-toluidin	○ N ○ +/-
18.87	Palladium chloride	○ N ○ +/-
18.88	Platinum (Ammoniumtetrachloroplatinat)	○ N ○ +/-
18.89	Tin(II)-chlorid	○ N ○ +/-
18.92	Acrylate	○ N ○ +/-
18.93	(2-Hydroxyethyl)-methacrylat (HEMA)	○ N ○ +/-
18.94	BIS-GMA	○ N ○ +/-
18.95	Diurethandimethacrylate	○ N ○ +/-
18.96	Ethylenglycol-dimethacrylate (EGDMA)	○ N ○ +/-
18.97	Methylmethacrylate	○ N ○ +/-
18.98	Triethylenglycol- dimethacrylate (TEGDMA)	○ N ○ +/-



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