

**7 HEAVY METAL DETOX-** allium sativum, aluminum metallicum, antimonium crudum, argentum metallicum, arsenicum album, aurum metallicum, baryta carbonica, beryllium metallicum, bismuthum metallicum, boron, bromium, cadmium metallicum, cerium metallicum, cesium chloride, chromium, cobaltum metallicum, cuprum metallicum, dysprosium metallicum, erbium metallicum, europium metallicum, ferrum metallicum, gadolinium metallicum, germanium sesquioxide, holmium metallicum, indium metallicum, lithium carbonicum, magnesium metallicum, liquid

**Biotics Research Corporation**

*Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.*

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#### **Drug Facts:**

#### **ACTIVE INGREDIENTS:**

Allium Sativum 4X, 30C, Aluminum Metallicum 12X, 30X, Antimonium Crudum 12X, 30X, Argentum Metallicum 12X, 30X, Arsenicum Album 12X, 30X, Aurum Metallicum 12X, 30X, Baryta Carbonica 12X, 30X, Beryllium Metallicum 12X, 30X, Bismuthum Metallicum 12X, 30X, Boron 12X, 30X, Bromium 12X, 30X, Cadmium Metallicum 12X, 30X, Cerium Metallicum 12X, 30X, Cesium Chloride 12X, 30X, Chromium 12X, 30X, Cobaltum Metallicum 12X, 30X, Cuprum Metallicum 12X, 30X, Dysprosium Metallicum 12X, 30X, Erbium Metallicum 12X, 30X, Europium Metallicum 12X, 30X, Ferrum Metallicum 12X, 30X, Gadolinium Metallicum 12X, 30X, Germanium Sesquioxide 12X, 30X, Holmium Metallicum 12X, 30X, Iridium Metallicum 12X, 30X, Lithium Carbonicum 12X, 30X, Magnesium Metallicum 12X, 30X, Manganum Metallicum 12X, 30X, Mercurius Solubilis 12X, 30X, Molybdenum 12X, 30X, Neodymium Oxide 12X, 30X, Niccolum Metallicum 12X, 30X, Osmium Metallicum 12X, 30X, Palladium Metallicum 12X, 30X, Platinum Metallicum 12X, 30X, Plumbeum Metallicum 12X, 30X, Praseodymium Metallicum 12X, 30X, Rhodium Metallicum 12X, 30X, Rubidium Nitricum 12X, 30X, Samarium Metallicum 12X, 30X, Selenium Metallicum 12X, 30X, Stannum Metallicum 12X, 30X, Strontium Carbonicum 12X, 30X, Terbium Metallicum 12X, 30X, Thallium Metallicum 12X, 30X, Uranium Nitricum 12X, 30X, Vanadium Metallicum 12X, 30X, Ytterbium Oxide 12X, 30X, Zincum Metallicum 12X, 30X, Lanthanum Metallicum 14C, Apis Mellifica 30C, Belladonna 30C, Berberis Vulgaris 30C, Causticum 30C, Conium Maculatum 30C, Hepar Sulphuris Calcareum 30C, Hypericum Perforatum 30C, Ipecacuanha 30C, Niobium Metallicum 30C, Tantalum Metallicum 30C, Veratrum Album 30C.

#### **INDICATIONS:**

Temporary relief of neurological disorders, vomiting, prostration and metallic aftertaste. Remedy #7 supports detoxification of environmental pollutants.

#### **WARNINGS:**

If symptoms persist or worsen, seek the advice of a healthcare professional.

**Caution:** Not recommended for pregnant or lactating women.

#### **KEEP OUT OF REACH OF CHILDREN**

In case of overdose, get medical help or contact a Poison Control Center right away.

**Tamper Seal:** Sealed with an imprinted safety seal for your protection. Do not use if seal is missing or broken.

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**DIRECTIONS:**

One (1) teaspoon twice daily or as otherwise directed by a healthcare professional.  
Consult a physician for use in children under 6 years of age.

**INDICATIONS:**

Temporary relief of neurological disorders, vomiting, prostration and metallic aftertaste. Remedy #7 supports detoxification of environmental pollutants.

**INACTIVE INGREDIENTS:**

Citric acid, Demineralized water, Ethanol, Sodium benzoate.

**QUESTIONS:**

Distributed by

Biotics Research Corporation

Rosenberg, TX 77471 • (281) 344-0909

**PACKAGE LABEL DISPLAY:**

Biotics Research Corporation's

**21st CENTURY**

**HOMEOPATHICS**

NDC #55146-007-01

**HOMEOPATHIC REMEDY**

#7

**Heavy Metal Detox**

**Water Based**

**Formula**

**(0.035% Ethanol)**

**4 fl. oz. (120ml)**

**Active Ingredients:** Allium sativum 4X, 30C, Belladonna 30C, Berberis vulgaris 30C, Causticum 30C, Conium maculatum 30C, Hepar sulphuris calcareum 30C, Hypericum perforatum 30C, Ipecacuanha 30C, Lanthanum metallicum 14C, Heavy metal isodes 12X, 30X (Aluminum metallicum, Antimonium crudum, Argentum metallicum, Arsenicum album, Aurum metallicum, Baryta carbonica, Beryllium metallicum, Bismuthum metallicum, Boron, Bromium, Cadmium metallicum, Cerium metallicum, Cesium chloride, Chromium, Cobaltum metallicum, Cuprum metallicum, Dysprosium metallicum, Erbium metallicum, Europium metallicum, Ferrum metallicum, Gadolinium metallicum, Germanium sesquioxide, Holmium metallicum, Indium metallicum, Lithium carbonicum, Magnesium metallicum, Manganum metallicum, Mercurius solubilis, Molybdenum, Neodymium oxide, Niccolum metallicum, Osmium Metallicum, Palladium metallicum, Platinum metallicum, Plumbum metallicum, Praseodymium metallicum, Rhodium metallicum, Rubidium nitricum, Samarium metallicum, Selenium metallicum, Stannum metallicum, Strontium carbonicum, Terbium metallicum, Thallium metallicum, Uranium nitricum, Vanadium metallicum, Ytterbium oxide, Zincum metallicum.), Niobium metallicum 30C, Tantalum metallicum 30C, Veratrum album 30C, Apis mellifica 30C.

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Rev. 05/20

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### Product Information

|                         |                |                    |               |
|-------------------------|----------------|--------------------|---------------|
| Product Type            | HUMAN OTC DRUG | Item Code (Source) | NDC:55146-007 |
| Route of Administration | ORAL           |                    |               |

### Active Ingredient/Active Moiety

| Ingredient Name  | Basis of Strength   | Strength          |
|--|---------------------|-------------------|
| GARLIC (UNII: V1V998DC17) (GARLIC - UNII:V1V998DC17)                           | GARLIC              | 4 [hp_X] in 1 mL  |
| ALUMINUM (UNII: CPD4NFA903) (ALUMINUM - UNII:CPD4NFA903)                       | ALUMINUM            | 12 [hp_X] in 1 mL |
| ANTIMONY TRISULFIDE (UNII: F79059A38U) (ANTIMONY TRISULFIDE - UNII:F79059A38U) | ANTIMONY TRISULFIDE | 12 [hp_X] in 1 mL |

|   |                       |                   |
|---|-----------------------|-------------------|
| <b>SILVER</b> (UNII: 3M4G523W1G) (SILVER - UNII:3M4G523W1G)                               | SILVER                | 12 [hp_X] in 1 mL |
| <b>ARSENIC TRIO XIDE</b> (UNII: S7V92P67HO) (ARSENIC CATION (3+) - UNII:C96613F5AV)       | ARSENIC TRIO XIDE     | 12 [hp_X] in 1 mL |
| <b>GOLD</b> (UNII: 79Y1949PYO) (GOLD - UNII:79Y1949PYO)                                   | GOLD                  | 12 [hp_X] in 1 mL |
| <b>BARIUM CARBONATE</b> (UNII: 6P669D8HQ8) (BARIUM CATION - UNII:V645272HLN)              | BARIUM CARBONATE      | 12 [hp_X] in 1 mL |
| <b>BERYLLIUM</b> (UNII: OW5102UV6N) (BERYLLIUM - UNII:OW5102UV6N)                         | BERYLLIUM             | 12 [hp_X] in 1 mL |
| <b>BISMUTH</b> (UNII: U015TT5I8H) (BISMUTH - UNII:U015TT5I8H)                             | BISMUTH               | 12 [hp_X] in 1 mL |
| <b>BORON</b> (UNII: N9E3X5056Q) (BORON - UNII:N9E3X5056Q)                                 | BORON                 | 12 [hp_X] in 1 mL |
| <b>BROMINE</b> (UNII: SBV4XY874G) (BROMINE - UNII:SBV4XY874G)                             | BROMINE               | 12 [hp_X] in 1 mL |
| <b>CADMIUM</b> (UNII: 00BH33GNHG) (CADMIUM - UNII:00BH33GNHG)                             | CADMIUM               | 12 [hp_X] in 1 mL |
| <b>CERIUM</b> (UNII: 30K4522N6T) (CERIUM - UNII:30K4522N6T)                               | CERIUM                | 12 [hp_X] in 1 mL |
| <b>CESIUM CHLORIDE</b> (UNII: GNR9HML8BA) (CESIUM CATION - UNII:LCC4BG14DM)               | CESIUM CHLORIDE       | 12 [hp_X] in 1 mL |
| <b>CHROMIUM</b> (UNII: 0R0008Q3JB) (CHROMIUM - UNII:0R0008Q3JB)                           | CHROMIUM              | 12 [hp_X] in 1 mL |
| <b>COBALT</b> (UNII: 3G0H8C9362) (COBALT - UNII:3G0H8C9362)                               | COBALT                | 12 [hp_X] in 1 mL |
| <b>COPPER</b> (UNII: 789U1901C5) (COPPER - UNII:789U1901C5)                               | COPPER                | 12 [hp_X] in 1 mL |
| <b>DYSPROSIUM</b> (UNII: 1D4N45714Q) (DYSPROSIUM - UNII:1D4N45714Q)                       | DYSPROSIUM            | 12 [hp_X] in 1 mL |
| <b>ERBIUM</b> (UNII: 77B218D3YE) (ERBIUM - UNII:77B218D3YE)                               | ERBIUM                | 12 [hp_X] in 1 mL |
| <b>EUROPIUM OXIDE</b> (UNII: 44642614WR) (EUROPIUM OXIDE - UNII:44642614WR)               | EUROPIUM OXIDE        | 12 [hp_X] in 1 mL |
| <b>IRON</b> (UNII: E1UOL152H7) (IRON - UNII:E1UOL152H7)                                   | IRON                  | 12 [hp_X] in 1 mL |
| <b>GADOLINIUM</b> (UNII: AU0V1LM3JT) (GADOLINIUM - UNII:AU0V1LM3JT)                       | GADOLINIUM            | 12 [hp_X] in 1 mL |
| <b>GERMANIUM SESQUIOXIDE</b> (UNII: 96WE91N25T) (GERMANIUM SESQUIOXIDE - UNII:96WE91N25T) | GERMANIUM SESQUIOXIDE | 12 [hp_X] in 1 mL |
| <b>HOLMIUM</b> (UNII: W1XX32SQN1) (HOLMIUM - UNII:W1XX32SQN1)                             | HOLMIUM               | 12 [hp_X] in 1 mL |
| <b>INDIUM</b> (UNII: 045A6V3VFX) (INDIUM - UNII:045A6V3VFX)                               | INDIUM                | 12 [hp_X] in 1 mL |
| <b>LITHIUM CARBONATE</b> (UNII: 2BMD2GNA4V) (LITHIUM CATION - UNII:8H8Z5UER66)            | LITHIUM CARBONATE     | 12 [hp_X] in 1 mL |
| <b>MAGNESIUM</b> (UNII: I38ZP9992A) (MAGNESIUM - UNII:I38ZP9992A)                         | MAGNESIUM             | 12 [hp_X] in 1 mL |
| <b>MANGANESE</b> (UNII: 42Z2K6ZL8P) (MANGANESE - UNII:42Z2K6ZL8P)                         | MANGANESE             | 12 [hp_X] in 1 mL |
| <b>MERCURIUS SOLUBILIS</b> (UNII: 324Y4038G2) (MERCURIUS SOLUBILIS - UNII:324Y4038G2)     | MERCURIUS SOLUBILIS   | 12 [hp_X] in 1 mL |
| <b>MOLYBDENUM</b> (UNII: 81AH48963U) (MOLYBDENUM - UNII:81AH48963U)                       | MOLYBDENUM            | 12 [hp_X] in 1 mL |
| <b>NEODYMIUM OXIDE</b> (UNII: AYT3H319PN) (NEODYMIUM OXIDE - UNII:AYT3H319PN)             | NEODYMIUM OXIDE       | 12 [hp_X] in 1 mL |
| <b>NICKEL</b> (UNII: 7OV03QG267) (NICKEL - UNII:7OV03QG267)                               | NICKEL                | 12 [hp_X] in 1 mL |
| <b>OSMIUM</b> (UNII: 2E7M255OPY) (OSMIUM - UNII:2E7M255OPY)                               | OSMIUM                | 12 [hp_X] in 1 mL |

|   |                                |                   |
|---|--------------------------------|-------------------|
| <b>PALLADIUM</b> (UNII: 5TWQ1V240 M) (PALLADIUM - UNII:5TWQ1V240 M)   | PALLADIUM                      | 12 [hp_X] in 1 mL |
| <b>PLATINUM</b> (UNII: 49DFR088MY) (PLATINUM - UNII:49DFR088MY)   | PLATINUM                       | 12 [hp_X] in 1 mL |
| <b>LEAD</b> (UNII: 2P299V784P) (LEAD - UNII:2P299V784P)   | LEAD                           | 12 [hp_X] in 1 mL |
| <b>PRASEODYMIUM</b> (UNII: NKN7EZA750) (PRASEODYMIUM - UNII:NKN7EZA750)                                       | PRASEODYMIUM                   | 12 [hp_X] in 1 mL |
| <b>RHODIUM</b> (UNII: DMK383DSAC) (RHODIUM - UNII:DMK383DSAC)   | RHODIUM                        | 12 [hp_X] in 1 mL |
| <b>RUBIDIUM NITRITE</b> (UNII: 93722E7JA1) (RUBIDIUM CATION - UNII:PR87B22TGJ, NITRITE ION - UNII:J39976L608) | RUBIDIUM NITRITE               | 12 [hp_X] in 1 mL |
| <b>SAMARIUM</b> (UNII: 42OD65L39F) (SAMARIUM - UNII:42OD65L39F)   | SAMARIUM                       | 12 [hp_X] in 1 mL |
| <b>SELENIUM</b> (UNII: H6241UJ22B) (SELENIUM - UNII:H6241UJ22B)   | SELENIUM                       | 12 [hp_X] in 1 mL |
| <b>TIN</b> (UNII: 387GMG9FH5) (TIN - UNII:387GMG9FH5)   | TIN                            | 12 [hp_X] in 1 mL |
| <b>STRONTIUM CARBONATE</b> (UNII: 41YPU4MMCA) (STRONTIUM CATION - UNII:37077S2C93)                            | STRONTIUM CARBONATE            | 12 [hp_X] in 1 mL |
| <b>TERBIUM</b> (UNII: 06SSF7P179) (TERBIUM - UNII:06SSF7P179)   | TERBIUM                        | 12 [hp_X] in 1 mL |
| <b>THALLIUM</b> (UNII: AD84R52XLF) (THALLIUM - UNII:AD84R52XLF)   | THALLIUM                       | 12 [hp_X] in 1 mL |
| <b>URANYL NITRATE HEXAHYDRATE</b> (UNII: 3V057702FY) (URANIUM CATION (6+) - UNII:5PI36AS4G7)                  | URANYL NITRATE HEXAHYDRATE     | 12 [hp_X] in 1 mL |
| <b>VANADIUM</b> (UNII: 00J9J9XKDE) (VANADIUM - UNII:00J9J9XKDE)   | VANADIUM                       | 12 [hp_X] in 1 mL |
| <b>YTTERBIUM OXIDE</b> (UNII: T66CZ53RP4) (SELENIUM - UNII:H6241UJ22B)  | YTTERBIUM OXIDE                | 12 [hp_X] in 1 mL |
| <b>ZINC</b> (UNII: J41CSQ7QDS) (ZINC - UNII:J41CSQ7QDS)   | ZINC                           | 12 [hp_X] in 1 mL |
| <b>LANTHANUM</b> (UNII: 6I3K30563S) (LANTHANUM - UNII:6I3K30563S)   | LANTHANUM                      | 14 [hp_C] in 1 mL |
| <b>APIS MELLIFERA</b> (UNII: 7S82P3R43Z) (APIS MELLIFERA - UNII:7S82P3R43Z)                                   | APIS MELLIFERA                 | 30 [hp_C] in 1 mL |
| <b>ATROPA BELLADONNA</b> (UNII: WQZ3G9PF0H) (ATROPA BELLADONNA - UNII:WQZ3G9PF0H)                             | ATROPA BELLADONNA              | 30 [hp_C] in 1 mL |
| <b>BERBERIS VULGARIS ROOT BARK</b> (UNII: 1TH8Q20J0U) (BERBERIS VULGARIS ROOT BARK - UNII:1TH8Q20J0U)         | BERBERIS VULGARIS ROOT BARK    | 30 [hp_C] in 1 mL |
| <b>CAUSTICUM</b> (UNII: DD5FO1WKFU) (CAUSTICUM - UNII:DD5FO1WKFU)   | CAUSTICUM                      | 30 [hp_C] in 1 mL |
| <b>CONIUM MACULATUM FLOWERING TOP</b> (UNII: Q28R5GF371) (CONIUM MACULATUM FLOWERING TOP - UNII:Q28R5GF371)   | CONIUM MACULATUM FLOWERING TOP | 30 [hp_C] in 1 mL |
| <b>CALCIUM SULFIDE</b> (UNII: 1MBW07J51Q) (CALCIUM SULFIDE - UNII:1MBW07J51Q)                                 | CALCIUM SULFIDE                | 30 [hp_C] in 1 mL |
| <b>HYPERICUM PERFORATUM</b> (UNII: XK4IUX8MNB) (HYPERICUM PERFORATUM - UNII:XK4IUX8MNB)                       | HYPERICUM PERFORATUM           | 30 [hp_C] in 1 mL |
| <b>IPECAC</b> (UNII: 62I3C8233L) (IPECAC - UNII:62I3C8233L)   | IPECAC                         | 30 [hp_C] in 1 mL |
| <b>NIOBIUM</b> (UNII: 05175J654G) (NIOBIUM - UNII:05175J654G)   | NIOBIUM                        | 30 [hp_C] in 1 mL |
| <b>TANTALUM</b> (UNII: 6424HBN274) (TANTALUM - UNII:6424HBN274)   | TANTALUM                       | 30 [hp_C] in 1 mL |
| <b>VERATRUM ALBUM ROOT</b> (UNII: QNS6W5US1Z) (VERATRUM ALBUM ROOT - UNII:QNS6W5US1Z)                         | VERATRUM ALBUM ROOT            | 30 [hp_C] in 1 mL |

## Inactive Ingredients

| Ingredient Name                          | Strength |
|--|----------|
| WATER (UNII: 059QF0KO0R)                 |          |
| ALCOHOL (UNII: 3K9958V90M)               |          |
| SODIUM BENZOATE (UNII: OJ245FE5EU)       |          |
| ANHYDROUS CITRIC ACID (UNII: XF417D3PSL) |          |

| Packaging |                  |  |                      |                    |
|-----------|------------------|--|----------------------|--------------------|
| #         | Item Code        | Package Description  | Marketing Start Date | Marketing End Date |
| 1         | NDC:55146-007-01 | 120 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product | 06/11/2019           |                    |

| Marketing Information  |  |                      |                    |
|------------------------|--|----------------------|--------------------|
| Marketing Category     | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
| unapproved homeopathic |  | 06/11/2019           |                    |

|   |
|---|
| <b>Labeler</b> - Biotics Research Corporation (092487347) |
|---|

|  |
|--|
| <b>Registrant</b> - Apotheca Company (844330915) |
|--|

| Establishment    |         |           |  |
|------------------|---------|-----------|--|
| Name             | Address | ID/FEI    | Business Operations  |
| Apotheca Company |         | 844330915 | manufacture(55146-007) , api manufacture(55146-007) , label(55146-007) , pack(55146-007) |

Revised: 5/2020

Biotics Research Corporation