INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI 110016

Subject: Notice Inviting Quotations for Ayurvedic, Homoeopathic Medicines and Allied items (NIQ)

Last date & time for submission of sealed quotations: 14.09.2011, 5.00 PM

Indian Institute of Technology Delhi invites sealed quotations in **two bid format** for Ayurvedic, Homoeopathic medicines and Allied items mentioned in the enclosed list for the supply of quantities, at the given periodicity for a financial year 2011-12. The tender may, however be extended for a further period as per requirement till the next tender is finalized.

ELIGIBILITY

- 1. Firms intending to submit tender should first ensure that they fulfill all the eligible criteria. The main requirements to bid are:
 - a) The firm should have either valid WHO (GMP) or GMP certificate as per revised Schedule 'M' of drugs and cosmetic act.
 - b) The standing of the firm in manufacturing and marketing drugs should be at least two years.
 - c) The condition of minimum two years manufacturing & marketing experience however, would not apply to drugs, which were introduced in India less than two years ago. The bidders/manufacturers would be required to submit a supporting document to support their claim.
 - d) Authorized/approved importers of drugs can, however, submit tenders only for the drugs not manufactured in India
 - e) Bids of importers will not be considered if drugs offered by them are also being offered by Indian manufacturers
 - f) However, as an exception, quotations for drugs imported by licensed Indian Manufacturers from their parent company abroad would be treated on par with quotations from other Indian manufacturer provided all the required criteria applicable to Indian Manufacturers are fulfilled and, in addition the condition listed below is met.

Undertaking by the tenderer that it would own responsibility of any damage arising because of delay in supply / non-supply / poor quality of drugs.

OTHER TERMS & CONDITIONS (OTC)

- 1. **General:** The quotations must be neatly typed. No cutting / erasing / overwriting /white fluid is allowed.
- 2. Validity Certificate: Certified that rates will remain valid for the financial year 2011-12 No request for the increase in rates will be accepted after submitting the quotations unless approved by the GOI. However, benefit of any price reduction by the company at any stage must be passed on to the IITD Hospital. The tender may, however be extended for a further period as per requirement till the next tender is finalized.
- 3. **DPCO**: All medicines covered under Drug and Price Control Order must be supplied at the rates fixed by NPPA.
- 4. **Govt. Hospital / Institutional rate certificates** must be attached with the quotations.
- 5. **Composition and shelf life:** Composition / contents of the drug / medicine must be given against each item along with the shelf life. The shelf life must be clearly printed on the bulk packaging as well as on individual packaging. No stickers / stamps please.
- 6. **Shelf life:** At the time of supply no medicine should have passed "more than 1/4th period" of its shelf life.
- 7. **Residual shelf life:** Any item / medicine supplied if not consumed "before the "1/6th period" of its expiry date, the IITD Hospital will inform the company / supplier for replacement with the fresh stock or in lieu a credit note may be issued.
- 8. **Tax / VAT:** As applicable must be mentioned separately.
- 9. **Distributor / Stockist's address:** All quotations must be accompanied by a certificate indicating the details of only one authorized Distributor / Stockist with complete postal address, phone numbers including mobile numbers, FAX number and email address.
- 10. **Requirement:** All bulk and every item in the packing must be marked "IITD HOSPITAL SUPPLY. NOT FOR SALE".

- 11. **Quality assurance**: All products supplied must be pharmacologically and therapeutically potent and are of certified quality. The supplied products are liable to be tested for chemical analysis at any time and if found sub-standard, the company will be liable to pay damages as per IITD norms. The company will also have to refund the entire amount paid to it irrespective of medicines consumed.
- 12. **Delivery:** All supplies of annual purchase of medicines should be made within 15 days from the date of purchase order. Partial supply / Failing to supply in time will attract damages as per mutually agreed upon terms and conditions.
- 13. **Repeat / additional purchases**: Orders for repeat / additional purchases of medicines will be given by telephone / fax on day to day basis. The supplies must be made preferably the same day or at the most the next day at the same rates as given in the quotations or revised lower rates. Failing to supply in time will attract damages as applicable.
- 14. Payment: Terms of payment will be as finalized between IITD and the supplier at the time of placing purchase order and will not be altered after that.15. Rights: IITD reserves the right to accept or reject any or all quotations without assigning any reason.
- 16. Submission of tender: The sealed bids should be submitted in a two bid format and both the sealed covers should be kept in an outer sealed envelope by super scribing "Tender / Quotation for the supply of Allopathic / Ayurvedic / Homoeopathic medicines and Allied items".

COVER A [Technical Bid]

The envelope should be super scribed as "Technical Bid" and should contain:

1. Technical bid must be according to the format given in Annexure-I. Kindly complete the table, verify all attachments and sign the document.

COVER B [Price Bid]

The envelope should be super scribed as "Price Bid" and contain the following documents:

- i. Tenderers must quote firm rates. No condition like discount / free goods / additives will be accepted.
- ii. The rates quoted by the tenderers shall not in any case exceed the controlled price, if any fixed by the Central / State Government.
- iii. Original Quotation giving details of medicines strictly as per format given in Annexure-II and duly signed.

- iv. Medicines / drugs must be mentioned on the basis of composition.
- v. Cover 'B' of only those bidders, which satisfy the standard criteria laid down in this tender document (on the basis of details furnished by the tenderer in Technical Bid, will be opened.
- vi. Each and every page/paper of the tender documents should be serially numbered (i.e. 1, 2, 3,.....n) and duly signed & stamped by an Authorized signatory. No column should be left blank, if nothing is to be written then write "Not applicable".

vii. No Additional Document will be accepted later, once the tender is opened.

Sealed tenders should reach **on or before** the date and time specified in the tender notice. Sealed quotations must be sent by **Registered post / Speed post only** to:

The Chairman Standing Purchase Committee (SPC) C/O I.I.T. Hospital Store IITD, Hauz Khas, New Delhi 110016

Note: Delivery through Courier / by hand is not allowed

Annexure-I

TECHNICAL BID

The Chairman Standing Purchase Committee (SPC) C/O IIT Hospital Store IITD, Hauz Khas, New Delhi 110016

Sub: Technical Bid

Sir,

I have gone through the eligibility criteria and all general terms & conditions laid down in NIQ. I agree and accept the same.

I am here by submitting the Technical Bid and all documents required and mentioned in NIQ have been enclosed as per the tabulated details given below:

| # | Name of document | Page No./ Yes or No |
|----|---|------------------------|
| 1. | Sealed "Price Bid" giving details of medicines as per Annexure-II. Kindly provide softcopy of the quotation on CD and must be placed in the sealed "Price Bid" envelope. Please don't send the scanned softcopy. | |
| 2 | List of names of procurement agencies to whom drugs have been supplied during last 12 months. | |
| 3 | Has the tenderer ever been convicted under the Drugs & Cosmetics act? If yes give details. | |
| 4 | Valid WHO (GMP)/GMP certificate as per revised schedule 'M'. | |
| 5 | Undertaking by the tenderer that it would own responsibility of any damage arising because of delay in supply, non-supply of poor quality of drugs. | |
| 6 | Copies of audited balance sheet submitted to Registrar of Companies and profit and loss account for the financial year 2009-10 for support of claims regarding turnover. | |
| 7 | Authority as authorized signatory to sign the tender. | |
| 8 | Distributor / Stockist's address, phone numbers including mobile number, fax and email address. | |
| 9 | Govt. Hospital / Institutional rate certificates | |
| 10 | Proprietary Certificate: In case of only manufacturer / supplier of a particular medicine / drug in the country as per 2 of OTC | |

Note: Document at Sr. No. (9), (10) & (11) are to be submitted by the tenderers who have quoted drugs manufactured by their company abroad.

Certified that each and every page of the tender documents is serially numbered signed and stamped by me.

| Signature | |
|-----------|----------------------|
| Name: | Designation & Stamp: |

DECLARATION

| I |
|---|
| Proprietor / Partner / Director of M/s. |
| |
| Hereby declare that the information given in the Tender is true and correct to the best of my knowledge and belief and the rate quoted are not higher than the rate quoted to other Government / Semi Government / autonomous / public sector hospitals / institutions / Organizations etc. |
| Signature: |
| Name: |
| Designation: |
| Note: |

- 1. To be signed only by the person authorized to sign the tender document.
- 2. Warning: Subsequently, if information furnished in this Form is found incorrect, the tenderer will be black listed.
- 3. Non-Performance of the contract provisions will attract disqualification from participation in Tender next year.

Original Quotation giving details of medicines strictly as per format and duly signed.

Format: Submitted quotations for the medicines must be in alphabetical order complete in all respects and strictly according to the following format: (in landscape page layout)

Kindly provide softcopy of the quotation on CD (Preferably Microsoft office Excel file) and must be placed in the sealed "Price Bid" envelope. Please don't send the scanned softcopy.

| S. | Name of | Generic | Packin | ıg | MRP | Institution | Shelf |
|-----|---------|-------------|--------|------|-----|-------------|-------|
| No. | product | Composition | Type | Size | | / Govt. | life |
| | | | | | | Hospital | |
| | | | | | | rate | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |

LIST OF AYURVEDIC MEDICINES 2011-12

- 1. Cystone tab
- 2. Diabecon tab
- 3. Evecare syp
- 4. Gasex tab
- 5. Geriforte syp
- 6. Geriforte tab
- 7. Herbolax tab
- 8. Liv 52 syp
- 9. Liv 52 DS tab
- 10. Menosan tab
- 11. Mentat syp
- 12. Mentat tab
- 13. Pilex tab
- 14. Pilex oint
- 15. Reosto
- 16. Rumalaya gel
- 17. Septilin syp
- 18. Septilin tab
- 19. Styplon tab
- 20. Amlycure DS syp
- 21. Amlycure DS Cap
- 22. Amree Plus granules
- 23. Amree Plus tab
- 24. Amycordial syp
- 25. Jufex forte syp

- 26. Itone eye drops
- 27. Livina syp
- 28. Prostina
- 29. Livina cap
- 30. Neeri syp
- 31. Neeri tab
- 32. Zymnet syp
- 33. Himplosia tab
- 34. Himcos cap
- 35. Himcocid syp
- 36. Diacof syp Sugar Free
- 37. Koflet syp
- 38. Koflet Lozenges

| ı | HOMOEOPATHIC MEDICINES | | | | | | | | | |
|--------|------------------------|----------------|----|----|-----|----|---------|-----|----|-----------------|
| | LIST (A) | | | | | | | | | |
| SI. No | | Mother Tinctur | re | | | | Potency | | | |
| 1 | Abies Canadensis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 2 | Abies Nigra | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 3 | Abroma Aug. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 4 | Abrotanum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 5 | Ac Salicylic | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 6 | Acetic Acid | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 7 | Acid Benzoic | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 8 | Acid Carbolic | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 9 | Acid Fluoricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 10 | Acid Muriatic | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 11 | Acid Nitricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 12 | Acid Phosphoric | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 13 | Acid Picric | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 14 | Aconit. Nap | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 15 | Actaea Racemosa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 16 | Adonis V | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 17 | Aesulus Hip. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 18 | Aethusa Cynapium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 19 | Agaricus Mus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 20 | Agnus Castus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 21 | Agraphis Nutans | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 22 | Aletris Farinosa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 23 | Alfalfa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 24 | Allium cepa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 25 | Allium Sativa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 26 | Aloe Socotrina | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 27 | Alumina | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 28 | Ambra Grisea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 29 | Ammon Mur | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 30 | Ammon. Carb. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 31 | Amyl Nitrosum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 42 Asafoetida MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 43 Asarum Europoeum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M | 20 | Annandium Oriantalia | N 4T | 00 | 20 | 200 | 4 1 4 | 4014 | CON 4 | ON 4 | LM/0/4 TO 0/40) |
|---|----|----------------------|------|----|----|-----|-------|------|-------|------|-----------------|
| 34 Apis Mel. | | | | | | | | | | | |
| 35 | | | | | | | | | | | , |
| 36 | | | | | | | | | | | |
| 37 | | | | | | | | | | | |
| Ars.sulph.flav. | | | | | | | | | | | |
| Arsenic Alb. | | | MT | | | | | | | | |
| 40 Arum Triphyllum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 41 Arundo Mauritanica MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 42 Asafoetida MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 43 Asarum Europoeum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M <td< td=""><td></td><td></td><td>MT</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | MT | | | | | | | | |
| 41 Arundo Mauritanica MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 42 Asafoetida MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 43 Asarum Europoeum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacilianum MT 6C 30 200 1M 10M< | 39 | Arsenic Alb. | MT | | | 200 | 1M | 10M | 50M | CM | |
| 42 Asafoetida MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 43 Asarum Europoeum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M | 40 | Arum Triphyllum | MT | | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 43 Asarum Europoeum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M | 41 | Arundo Mauritanica | MT | | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 44 Aspidosperma MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M | 42 | Asafoetida | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M | 43 | Asarum Europoeum | MT | | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 45 Asterias Rubens MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacaga Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsatum Peruvianum MT | 44 | Aspidosperma | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 46 Aurum Metallicum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 47 Avena Sativa MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M | 45 | Asterias Rubens | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M | 46 | Aurum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 48 Azardirechta MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M | 47 | Avena Sativa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 49 Bacillinum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M < | 48 | Azardirechta | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 50 Bacopa Muneri MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M | 49 | Bacillinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 51 Badiaga MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M | 50 | Bacopa Muneri | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | , |
| 52 Balsamum Peruvianum MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M | 51 | Badiaga | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 53 Baptisia Tinct MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M | 52 | | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 54 Baryta Carb MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M | 53 | Baptisia Tinct | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 55 Baryta Mur. MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M <t< td=""><td>54</td><td>Baryta Carb</td><td>MT</td><td>6C</td><td>30</td><td>200</td><td>1M</td><td>10M</td><td>50M</td><td>CM</td><td>,</td></t<> | 54 | Baryta Carb | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | , |
| 56 Belladonna MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M | 55 | | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 57 Bellis Perennis MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M | 56 | - | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | |
| 58 Berberis Aqui MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M | 57 | Bellis Perennis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | , |
| 59 Berberis Vulgaris MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M <td< td=""><td>58</td><td></td><td>MT</td><td>6C</td><td>30</td><td>200</td><td>1M</td><td></td><td>50M</td><td></td><td></td></td<> | 58 | | MT | 6C | 30 | 200 | 1M | | 50M | | |
| 60 Bismuth MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | 59 | · | | 6C | 30 | 200 | | | | | |
| 61 Blatta Americana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | | | | | | | | | | | , |
| 62 Borax MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | | | | | | | | | | | , , |
| 63 Bothrops Lanciolatus MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | | | | | | | | | | | |
| 64 Bovista MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) CM L | | | | | | | | | | | |
| 65 Bryonia Alba MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | | • | | | | | | | | | |
| 66 Bufo Rana MT 6C 30 200 1M 10M 50M CM LM(0/1 TO 0/10) | | | | | | | | | | | |
| | | • | | | | | | | | | |
| | 67 | Cactus Grand | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 68 | Caladium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 69 | Calc Arsenicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 70 | Calc lod | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 71 | Calc. Silicata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 72 | Calcarea Carbonica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 73 | Calcarea Fluorica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 74 | Calcarea Phosphorica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 75 | Calcarea Sulphurica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 76 | Calendula Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 77 | Camphor | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 78 | Canabis Indica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 79 | Canabis Sativa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 80 | Cantharis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 81 | Capsicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 82 | Carbo Animalis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 83 | Carbo Vegetabilis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 84 | Carbon Sulf | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 85 | Carcinocin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 86 | Carduus Marianus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 87 | Carica P | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 88 | Cascara Sag | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 89 | Caulophyllum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 90 | Causticum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 91 | Ceanothus Amer | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 92 | Cedron | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 93 | Cedron | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 94 | Cenchris | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 95 | Cephalandra | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 96 | Chamomilla | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 97 | Chamomilla | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 98 | Chelidonium Majus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 99 | Chellon- G | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 100 | Chenopodium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 101 | Chimaphila Umbellata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 102 | Chin.sulf | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 103 | Chinchona officianalis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 104 | Chinium Arsenicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 105 | Chionanthus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 106 | Chloranum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 107 | Cholestrnum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 108 | Chrysorbinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 109 | Cicuta Virosa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 110 | Cimicifuga Rac | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 111 | Cina | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 112 | Cinaberis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 113 | Cistus Can. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 114 | Clematis E | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 115 | Cobaltum Met | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 116 | Coca | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 117 | Cocculus Indicus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 118 | Coccus Cacti | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 119 | Cochlearia A | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 120 | Coffea Cruda | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 121 | Colchicum Autumn | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 122 | Collinsonia Canadensis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 123 | Colocynth | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 124 | Condurago | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 125 | Conium Mac. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 126 | Convellaria | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 127 | Copaiva | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 128 | Corallium Rub | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 129 | Crataegus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 130 | Crocus Sativa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 131 | Crotalus Horridus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 132 | Croton Tiglium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 133 | Cup. Ars | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 134 | Cuprum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 135 | Curare | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 136 | Cyclamen Europ | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 137 | Cynodon | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 138 | Damiana | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 139 | Daphne Ind. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 140 | Digitalis Purpurea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|---------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 141 | Dioscorea Villosa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 142 | Dolichos | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 143 | Drosera Rotundifolia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 144 | Dulcamara | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 145 | Echinacea Angustifolia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 146 | Echinacea Purpurea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 147 | Elaps Corallinus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 148 | Embelia R | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 149 | Equisetum Hyemale | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 150 | Erigeron Canadensis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 151 | Eryodictiyon(Yerba Santa) | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 152 | Eucalyptus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 153 | Eupatorium Perfoliatum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 154 | Euphorbium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 155 | Euphrasia Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 156 | Fagopyrum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 157 | Ferrum Met | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 158 | Ferrum Phosphoricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 159 | Ficus Religiosis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 160 | Filix Mas | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 161 | Filix Mas | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 162 | Formica Rufa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 163 | Fraxinus Americana | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 164 | Gambogia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 165 | Gaultheria Procumbens | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 166 | Gelsemium Sempervirens | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 167 | Ginseng | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 168 | Glonoine | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 169 | Gnaphalium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 170 | Gossypium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 171 | Graphites | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 172 | Gratiola Officinalis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 173 | Grindelia robusta | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 174 | Guaiacum Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 175 | Hamamelis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 176 | Hecla Lava | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|-----------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 177 | Helianthus Annuus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 178 | Helix Tosta | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 179 | Helleborus Niger | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 180 | Helonias Dioica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 181 | Hepar Sulph. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 182 | Holarrhena | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 183 | Hydrangea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 184 | Hydrastis Can. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 185 | Hydrocotyl | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 186 | Hydrophobinum(Lyssin) | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 187 | Hyoscyamus Niger | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 188 | Hypericum Perf | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 189 | Iberis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 190 | Ignatia Amara | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 191 | Insulin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 192 | lodium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 193 | Ipecacuahna | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 194 | Iridium Met | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 195 | Iris-vers | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 196 | J. Ashoka | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 197 | Jaborandi | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 198 | Jalapa | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 199 | Jatropha Curcas | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 200 | Justisea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 201 | Kali Arsenicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 202 | Kali Bichromicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 203 | Kali Bromatum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 204 | Kali Carbonicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 205 | Kali Cyn. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 206 | Kali lodatum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 207 | Kali Muriaticum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 208 | Kali Nit | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 209 | Kali Sulphuricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 210 | Kali-Phos | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 211 | Kalmia Latifolia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 212 | Kalmia Latifolia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|-------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 213 | Kreosotum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 214 | Lac Canium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 215 | Lac Defloratum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 216 | Lachesis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 217 | Lachnantes tinctoria | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 218 | Lacithin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 219 | Lapis Alb. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 220 | Latrodectus Mactans | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 221 | Laureocerasis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 222 | Ledum Pal. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 223 | Lemina Minor | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 224 | Leptendra | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 225 | Lilium Tigrinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 226 | Lithium Carbonicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 227 | Lobelia Inflata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 228 | Lycopodium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 229 | Lycopus Virgin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 230 | Lytharus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 231 | Mag Carb | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 232 | Mag Phos | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 233 | Mag Pol Arct | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 234 | Mag-Mur | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 235 | Magnifera Ind | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 236 | Mag-Phos | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 237 | Mag-polus Aust | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 238 | Malaria Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 239 | Medorrhinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 240 | Melandrinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 241 | Melilotus Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 242 | Menianthus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 243 | Mephitis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 244 | Merc. Dulc. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 245 | Mercurius Corrosivus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 246 | Mercurius Cyanatus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 247 | Mercurius Iodatus Flav. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 248 | Mercurius Iodatus Ruber | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|-------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 249 | Mercurius solubilis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 250 | Mezerium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 251 | Millefolium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 252 | Moschus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 253 | Murex Purpurea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 254 | Mygale Lasiodora | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 255 | Myristica Sebifera | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 256 | Naja Tripudians | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 257 | Nat. Salici. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 258 | Natrum Arsenicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 259 | Natrum Carb | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 260 | Natrum Muriaticum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 261 | Natrum Phosphoricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 262 | Natrum Sulphuricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 263 | Nuphar Luteum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 264 | Nux Mosch | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 265 | Nux Vomica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 266 | Ocimum Canum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 267 | Oenanthe Croc. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 268 | Oleum Jecoris Aselli | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 269 | Oliender | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 270 | Onosmodium Virgin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 271 | Opium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 272 | Origanum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 273 | Paeonia Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 274 | Palladium Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 275 | Pareira Brava | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 276 | Paris Quadrifolia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 277 | Passiflora Inc | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 278 | Pertussin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 279 | Petroleum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 280 | Phosphorus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 281 | Physotigmine | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 282 | Phytolacca | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 283 | Pix liquida | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 284 | Plantago | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|------------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 285 | Platinum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 286 | Plumbum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 287 | Podophyllum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 288 | Pothos Foetidus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 289 | Psorinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 290 | Ptelia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 291 | Pulsatilla Nigricans | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 292 | Pyrogenum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 293 | Quercus Spir Gl | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 294 | Radium Bromid | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 295 | Ranunculus Bulb | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 296 | Raphanus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 297 | Ratanhia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 298 | Rauwolfia Serp | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 299 | Rheum Palm | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 300 | Rhododendron | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 301 | Rhus Glbra | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 302 | Rhus Toxicodenderon | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 303 | Rhus Ven | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 304 | Ricinus com | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 305 | Robina | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 306 | Rumex Crispus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 307 | Ruta Graveolens | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 308 | Sabadilla | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 309 | Sabal Serrulata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 310 | Sabina | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 311 | Salix Nig | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 312 | Sambucus Nigra | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 313 | Sanguinaria Canadensis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 314 | Sanicula Europeum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 315 | Santonin | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 316 | Sarsparilla | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 317 | Secale | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 318 | Secale Corn | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 319 | Selenium Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| | | | | | | | | | | _ |
|-----|----------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 320 | Senecio Aureus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 321 | Senega Pol. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 322 | Sepia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 323 | Silicea | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 324 | Solidago | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 325 | Spartium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 326 | Spigelia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 327 | Spongia Tosta | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 328 | Squilla martima | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 329 | Stannum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 330 | Staphisagria | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 331 | Sticta Pulmonaria | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 332 | Stillngia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 333 | Stramonium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 334 | Strontia Carbonicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 335 | Strophanthus Hisp | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 336 | Sulphor Iod | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 337 | Sulphur | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 338 | Sumbul | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 339 | Sweta Chirata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 340 | Symphoric Rac | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 341 | Symphytum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 342 | Syzygium Jamb | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 343 | Tabacum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 344 | Taraxacum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 345 | Tarentula Cubensis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 346 | Tarentula Hispanica | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 347 | Tellurium Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 348 | Ter. Arjuna | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 349 | Terebinthinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 350 | Teucrium Marum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 351 | Thallium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 352 | Theredion | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 353 | Thlaspi Bursa Past | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 354 | Thuja Occidentalis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 355 | Thyoridinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |

| 356 | Trillium Pendulum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
|-----|--------------------|----|----|----|-----|----|-----|-----|----|-----------------|
| 357 | Tub Koch | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 358 | Uranium Nitricum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 359 | Urtica Urens | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 360 | Ustilago Maydis | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 361 | Uva Ursi | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 362 | Valerian Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 363 | Vanadium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 364 | Variolinum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 365 | Variolium | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 366 | Veratrum Album | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 367 | Veratrum Viride | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 368 | Viburnum Opulus | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 369 | Vinca Minor | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 370 | Viola Odorata | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 371 | Viscum Alb. | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 372 | Wythania Somnifera | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 373 | Wythia | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 374 | Xanthoxylum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 375 | X-ray | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 376 | Yohimbinhum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 377 | Zincum Metallicum | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 378 | Zingiberis Off | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 379 | Zinc. Met | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
| 380 | Zinc. Sulph | MT | 6C | 30 | 200 | 1M | 10M | 50M | CM | LM(0/1 TO 0/10) |
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| | LIST (B) | | | | | | | |
|--------|--|------------|----|----|-----|-----|------|--|
| SI. No | Bio-Chemics (3X, 6X, 12X) in 25gm page | cking | 3X | 6X | 12X | 30X | 200X | |
| 1 | Calc Phos | | 3X | 6X | 12X | 30X | 200X | |
| 2 | Calc Sulph | | 3X | 6X | 12X | 30X | 200X | |
| 3 | Ferrum Phos | | 3X | 6X | 12X | 30X | 200X | |
| 4 | Kali Mur | | 3X | 6X | 12X | 30X | 200X | |
| 5 | Kali Phos | | 3X | 6X | 12X | 30X | 200X | |
| 6 | Kali Sulph | | 3X | 6X | 12X | 30X | 200X | |
| 7 | Mag Phos | | 3X | 6X | 12X | 30X | 200X | |
| 8 | Mag sulph | | 3X | 6X | 12X | 30X | 200X | |
| 9 | Nat Mur | | 3X | 6X | 12X | 30X | 200X | |
| 10 | Nat Phos | | 3X | 6X | 12X | 30X | 200X | |
| 11 | NatSulph | | 3X | 6X | 12X | 30X | 200X | |
| 12 | Silecea | | 3X | 6X | 12X | 30X | 200X | |
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| | LIST (C) | | | | | | | |
| SI. No | Homoeopathic medicine for external a | pplication | | | | | | |
| | | | | | | | | |
| 1 | Eupharasia Eye drops | | | | | | | |
| 2 | Cineraria MS Eye drops | | | | | | | |
| 3 | Mullen Oil Ear drops | | | | | | | |
| 4 | Aesculus ointment | | | | | | | |
| 5 | Arnica ointment | | | | | | | |
| 6 | Berberis Aqufolium ointment | | | | | | | |
| 7 | Calendulla ointment | | | | | | | |
| 8 | Cantharis ointment | | | | | | | |
| 9 | Graphites ointment | | | | | | | |
| 10 | Hamamelis ointment | | | | | | | |
| 11 | Petroleum ointment | | | | | | | |
| 12 | Rhus tox ointment | | | | | | | |
| 13 | Sulphur ointment | | | | | | | |
| 14 | Thuja ointment | | | | | | | |
| 15 | Calendula Dressing Powder | | | | | | | |
| | Cough Syrup 60ml; 100ml | | | | | | | |
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| | LIST (D) | | | | |
|----|-----------------------------------|--|--|--|--|
| | Sunderies Items | | | | |
| 1 | Dropping Vials 5ml 100's pack | | | | |
| 2 | Dropping Vials 8ml 100's pack | | | | |
| 3 | Dropping Vials 10ml 100's pack | | | | |
| 4 | Dropping Vials 15ml 100's pack | | | | |
| 5 | Dropping Vials 30ml 100's pack | | | | |
| 6 | Envelops papers 1000's pack 4x5 | | | | |
| 7 | Envelops papers 1000's pack 5x7 | | | | |
| 8 | Envelops Closable 4x5Cms 100's | | | | |
| 9 | Evelops closable 5x7cms 100's | | | | |
| 10 | Plastic Phials 1/4 dr. 144's pack | | | | |
| 11 | Plastic Phials 1/2 dr. 144's pack | | | | |
| 12 | Plastic Phials 1dr 144's pack | | | | |
| 13 | Plastic phials 2dr. 144's pack | | | | |
| 14 | Plastic Phials 4 dr. 144's pack | | | | |
| 15 | Globules No 20; 30- 450gm pack | | | | |
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