## Eine Unze destillirtes Wasser löst bei 15° R. auf:

| | Unz. | Drachmen. | Gran. |
|---|---|---|---|
| Acidum benzoicum | — | — | 3 |
| —— boracicum | — | — | 14 |
| —— succinicum | — | — | 20 |
| —— tartaricum | — | 4 | — |
| Alumen | — | — | 24 |
| Ammonium carbonicum | — | 4 | — |
| —— —— pyroleos. | — | 4 | — |
| —— muriaticum | — | 2 | 40 |
| —— —— martiatum | — | 2 | 40 |
| Argentum nitricum | 1 | — | — |
| Baryta muriatica | — | 2 | 40 |
| Borax | — | — | 40 |
| Calcaria muriatica | 2 | — | — |
| —— sulphurata | — | — | 24 |
| Cuprum aceticum | — | — | 37 |
| —— aluminatum | — | — | 24 |
| —— sulphuricum | — | 2 | — |
| —— —— co-ammoniat. | — | 3 | — |
| Ferrum muriaticum oxydatum | 2 | — | — |
| —— —— oxydulatum | 1 | — | — |
| —— sulphuricum crystallisat. | — | 4 | — |
| Hydrargyrum aceticum | — | — | 10 |
| —— muriatic. corrosiv. | — | — | 30 |
| Kali aceticum | 1 | — | — |
| — carbonicum | 1 | — | — |
| — —— acidulum | — | 2 | — |
| — causticum | 2 | — | — |
| — citricum | 1 | — | — |
| — hydriodicum | 1 | 2 | — |
| — muriaticum hyperoxygenatum | — | — | 30 |

| | Unz. | Drachmen. | Gran. |
|---|---|---|---|
| Kali nitricum | — | 1 | 20 |
| — sulphuratum | — | 4 | — |
| — sulphuricum | — | — | 30 |
| — tartaricum | 1 | — | — |
| Magnesia sulphurica | — | 2 | 40 |
| Natrum aceticum | — | 2 | 40 |
| —— carbonic. crystallisatum | — | 4 | — |
| —— —— acidulum | — | — | 37 |
| —— muriaticum | — | 2 | 40 |
| —— nitricum | — | 2 | 40 |
| —— phosphoricum | — | 2 | — |
| —— sulphuricum | — | 1 | 20 |
| Oxalium | — | — | 6 |
| Plumbum aceticum | 1 | — | — |
| Tartarus ammoniatus | — | 4 | — |
| —— boraxatus | 1 | — | — |
| —— depuratus | — | — | 6 |
| —— ferruginosus | — | 2 | — |
| —— natronatus | — | 3 | 12 |
| —— stibiatus | — | — | 32 |
| Zincum sulphuricum | — | 3 | 20 |

Leipzig, gedruckt bei Friedrich Brockhaus.