



Cyan- oder Blausstoffverbindungen *).

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| 1. Schwefelecyanid †) | III $\hat{\text{C}}$ + 1 Cy = | 6,000 + 3,575 = 9,575 |
| 2. Kaliumcyanid | 1 K + 1 - = | 5,000 + 3,575 = 8,575 |
| 3. Eifencyanidul | 1 σ + 1 - = | 3,500 + 3,575 = 6,875 |
| — cyanid | 1 - + 1 $\frac{1}{2}$ - = | 3,500 + 5,062 = 8,562 |
| — hypercyanid ††) | 1 - + 2 $\frac{1}{2}$ - = | 3,500 + 8,437 = 11,937 |
| 4. Queckfilbercyanid | 1 γ + 11 - = | 25,000 + 6,750 = 31,750 |
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*) Nach Gay-Lüffac (Schweiggers J. XVI. 1 ff.) und Porrett. (Ebend. XVII. 258 ff.)

†) Porretts Schwefelchyzikläure.

††) Porretts Eifenchyzikläure.

