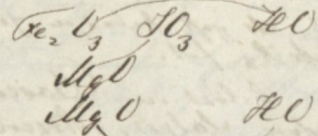


Lösliche Mittel:
 100 gr. Eisenoxid
 100 " FeO
 19 " Fe₂O₃
 20-25 " Fe₂O₃ in 1/2 gr. Kies.
 abgemessene 200 gr. Lösung
 10 cc Wasser für Aufbereitung
 80 cc FeO
 3 3/4 gr. MgO.

Alle Magnesium, Stahl. & Natrium...
 ...
 ...

12 Fe₂O₃ ...
 ...
 ...

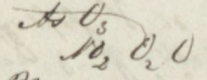


Stahl Fe₂O₃ FeO ...
 ...

...
 ...

Trsensdeure.

As₂O₃ ...
 ...



...