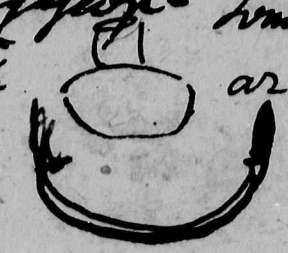


Papir...
 Camera lucida } Class. Panoramic i' diff. f. l. s.
 tikend i. Mege...
 Her spidaten allra... ar...



Diaphan...

Fiske. Inverness. Digne. Oclavus. Doppel...
 Otter...

Mege... $\frac{d=10''}{n=1}$...

Mege...
 Papir...
 Lyrb...

Klein...
 328. Kunz...

Prob...
 ...
 ...

D...
 ...



Mege...
 ...

Legner...
 ...

BF288/2^v

BF289/1

Plasma viscosum esse porose
 a' hydrog. nra vime mezzel;
 a' bicarbonat. nra a' p'bz abp'lt'ib'la
 r'pe clar

Ch' nra h'm' C'g'it'as'p'ab'le

BF289/10

hi pondera ^{volu} aeris ad h'm
 = p; h'ique ad formandum
 Gas carbonicum 1,1 uel, un.
 p'p'm. O'g'g' pondera volumi
 nis x; erit h'ique Gas O'g'g'm
 (cujus gravitas p'ncip' quod
 aerem utrum = 1,1) h'eb'it.
 unum x = x. 1,1. p
 p'p'm quia Gas carbonicum
 gravitas p'ncip' = $\frac{3}{2}$, et pass
 qu' O'g'g'm $\frac{172}{100}$ m' t'x.
 us; erit pondera paria O'g'g'm
 Gas carbonicum sub volumine 1,1
 $1,1. \frac{3}{2}. p. 0,72$ quod = x. 1,1. p
 adeoque $0,15. 0,72 = x$
 et circiter = 111 uel.

BF290/1