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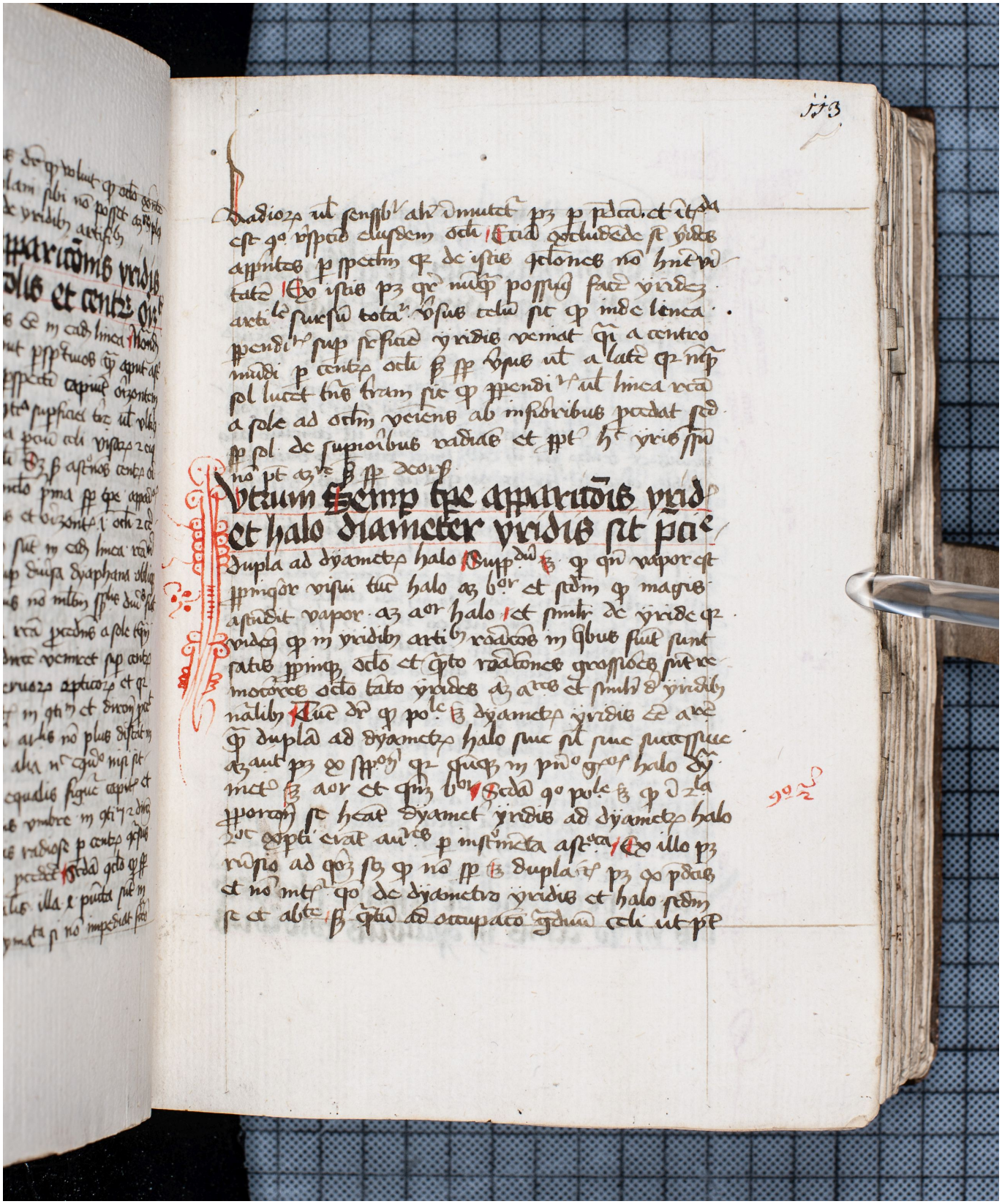

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radios ut sensibl' ab' d mutet pz p pdcd. et it' da
est qo' vsqd clusdem octi Ad octiudede st vides
apnitos p spectm qr de istis stelonces no hnt vi
tate Qo istis pz qr nulq possuq fact viridez
arti le sursu tota' vsus celi st q mde lenca
pendi' sup sfiad viridis vemat qn a centro
mudi p centr octi ß ff tpus ut a late qr nsq
sol lucet tns tram sic q pendi' ut linea vera
a sole ad octm veiens ab inferioribus procdat sed
ff sol de superioribus radias et ppt h' vris sp
no pt az' ß ff dcorf

Vtrum semp tpe apparitōis vrid et halo diameter viridis sit ptē dupla ad diametr halo

Supp' ß q qn vapor est
ppinqor visui tunc halo az b'or et sdm q magis
apparet vapor az aor halo et smlr de viride qr
viridq q in viridib arti' radios in qbus fiut sunt
ratis ppinqs octo et qto radiones grossioes sint re
motiores octo tato viides az a'ros et smlr d viridib
nalib Hic dr q po' ß diametr viridis se ad
q dupla ad diametr halo sunc st sunc sunc
az aut pz qo ff' qr quq in pno' gr' halo di
met ß aor et qm b'or Sedd qo po' ß q d la
ppoton st heat diamet viridis ad diametr halo
sic expli erat aut' p instmeta ast'a Qo illo pz
rnsio ad qz sb q no pp ß dupla pz qo pdcis
et no mtr qo de diametro viridis et halo sdm
se et abte ß qtu ad occupato ydum celi ut pt