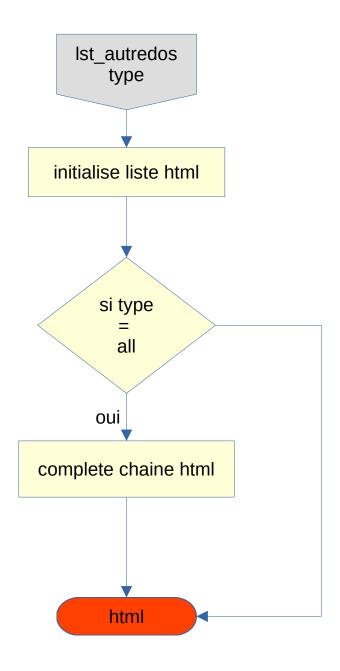
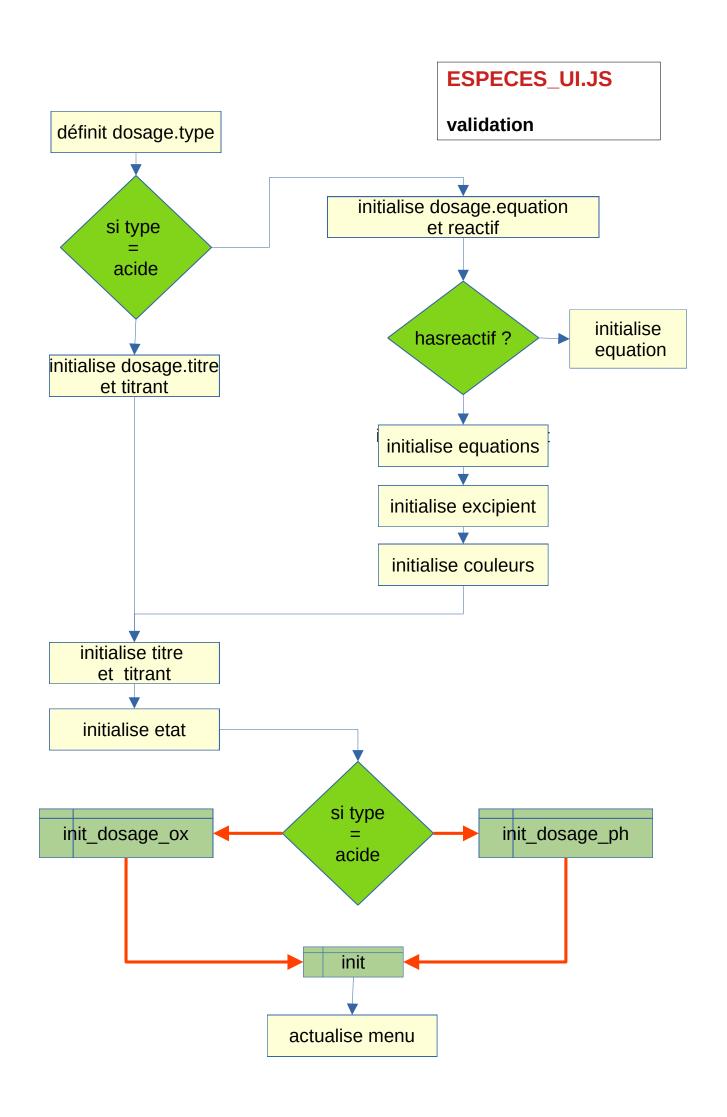
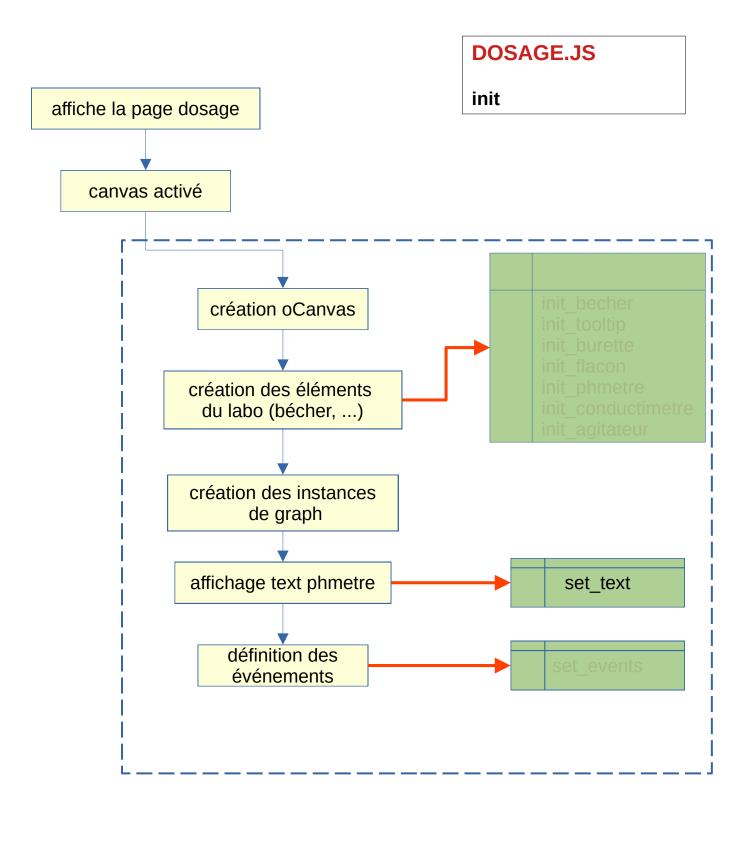


ESPECES_UI.JS

_set_list_autredos

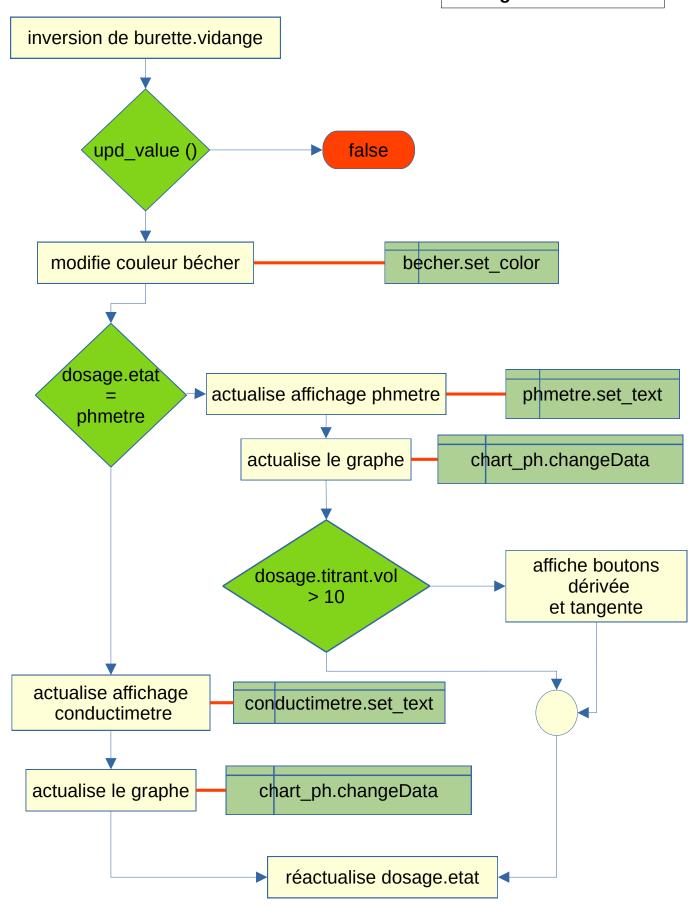


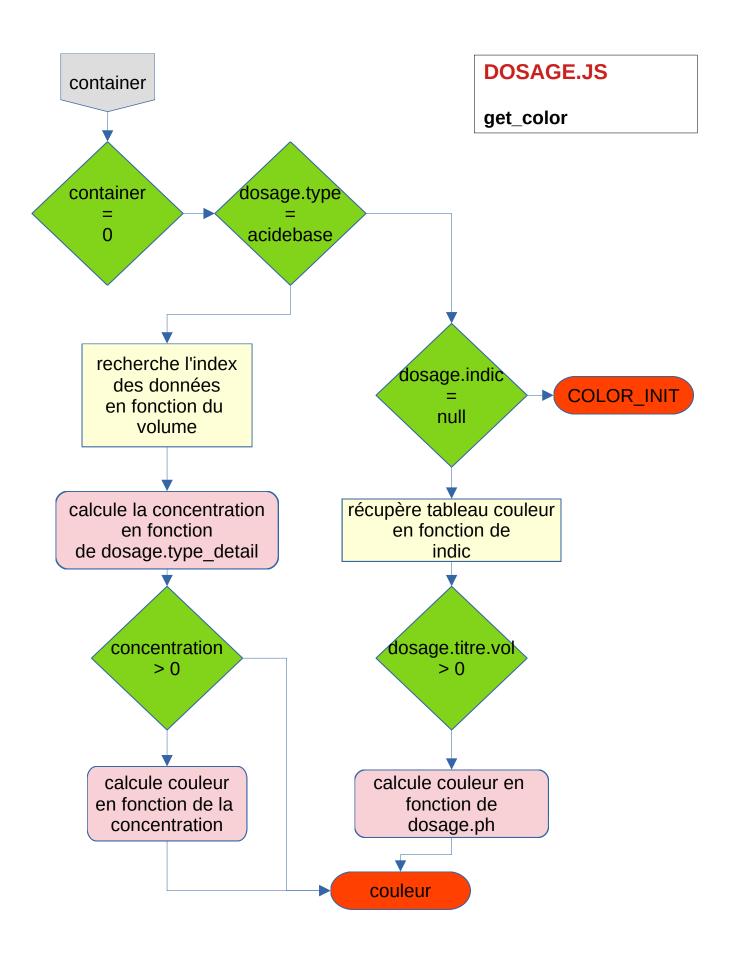


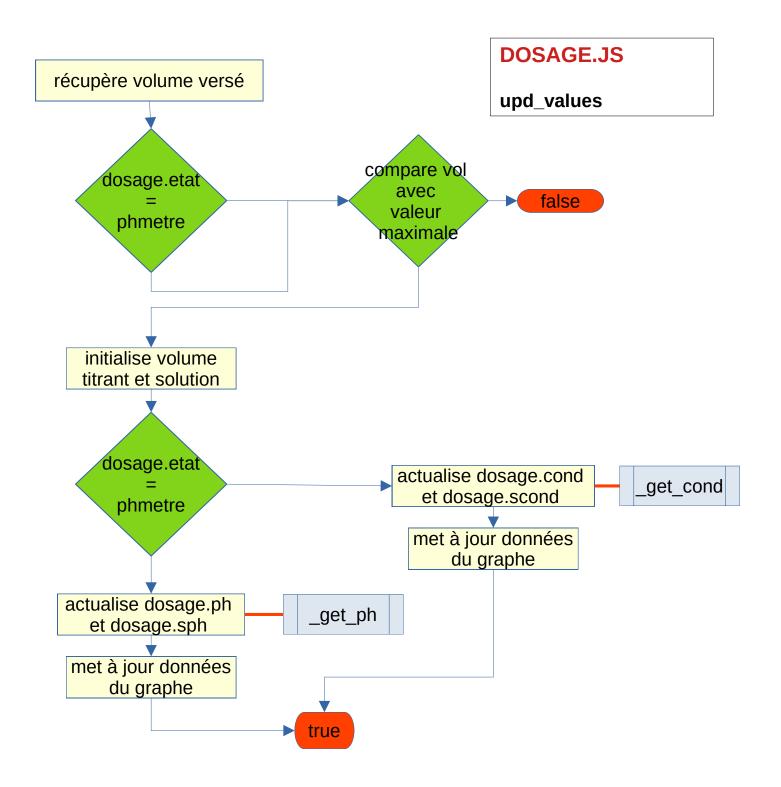


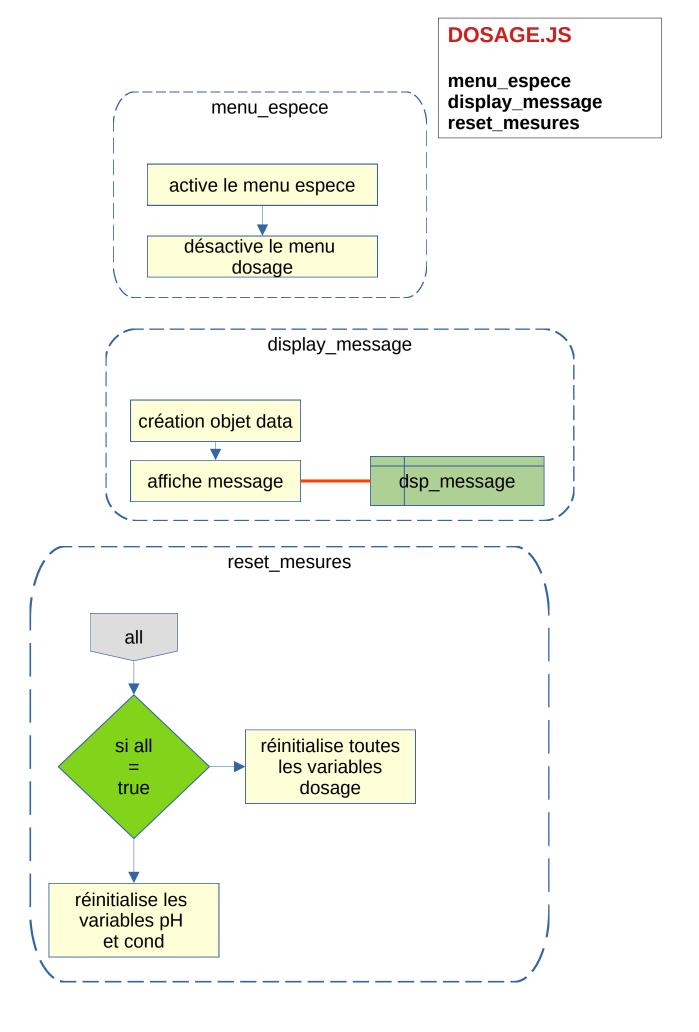
DOSAGE.JS

vidange







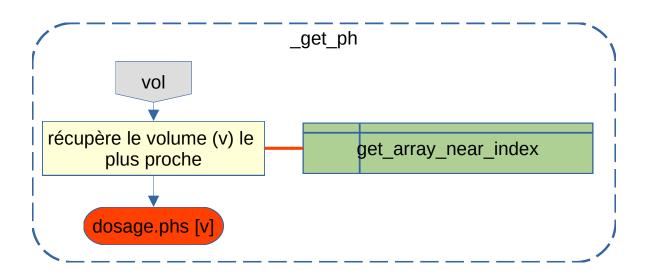


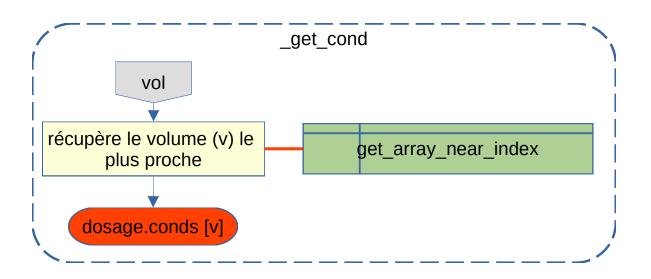
set_concentrations

calcule la concentration du titré et du titrant à partir des concentrations initiales et des volumes

DOSAGE.JS

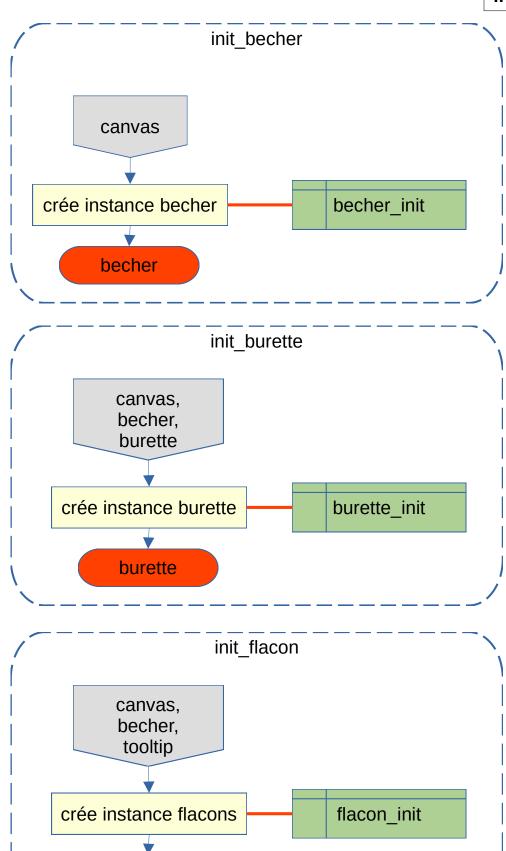
set_concentrations _get_pH _get_cond





DOSAGE_UI.JS

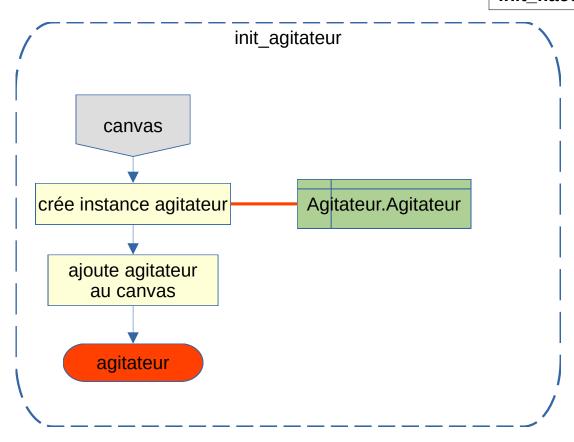
init_becher init_burette init_flacon

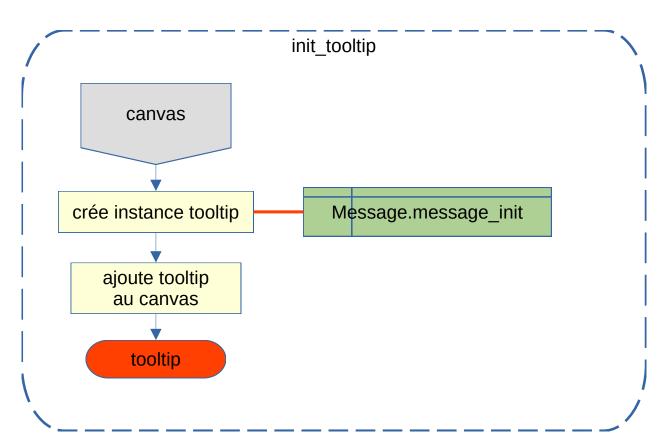


flacons

DOSAGE_UI.JS

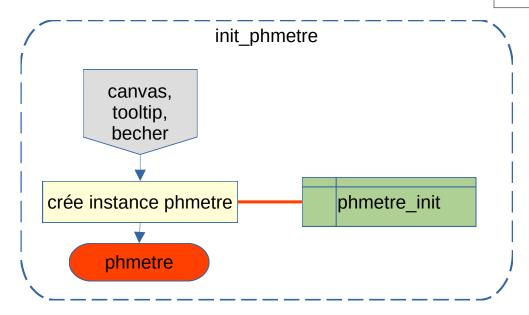
init_agitateur init_tooltip init_flacon

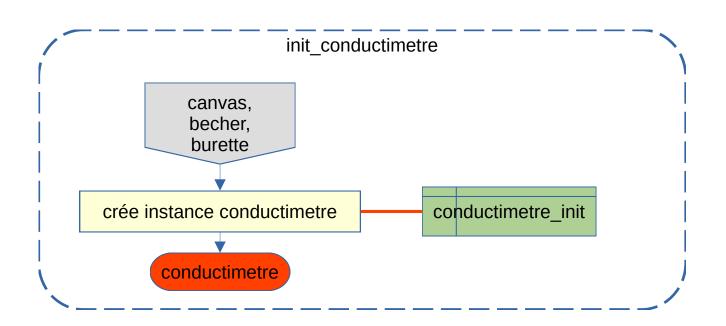


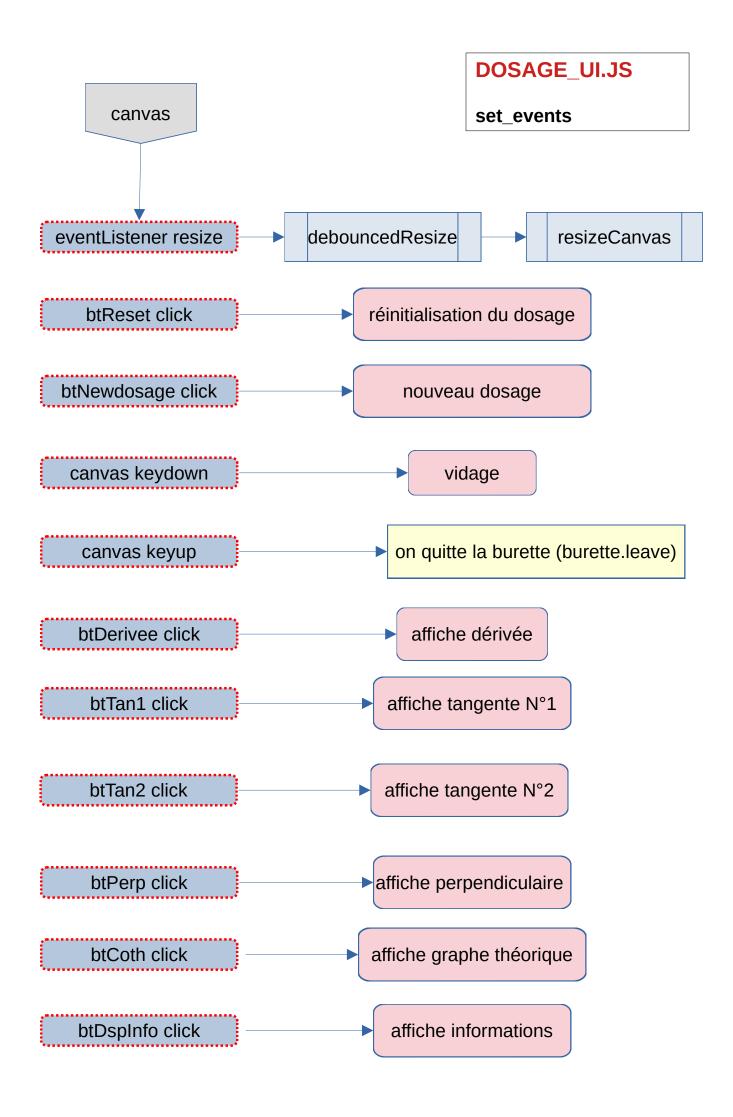


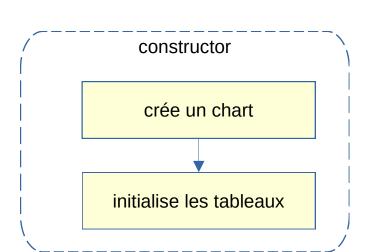
DOSAGE_UI.JS

init_phmetre
init_conductimetre
init_flacon

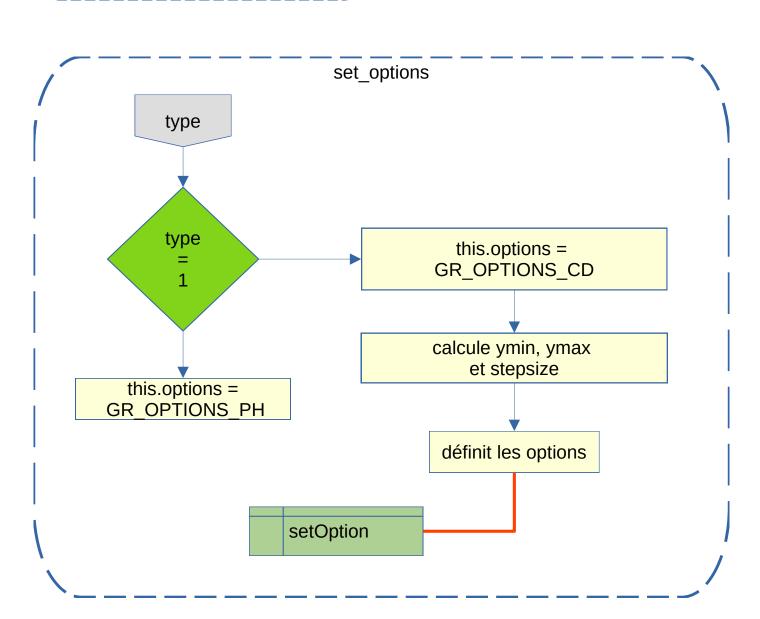




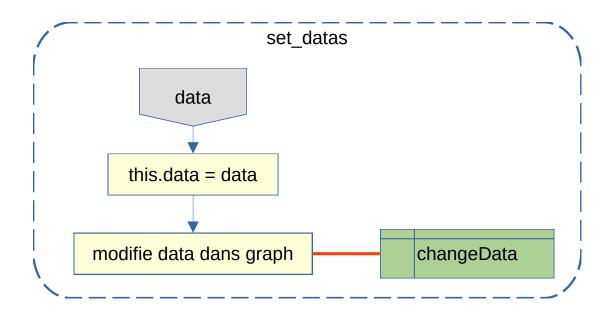


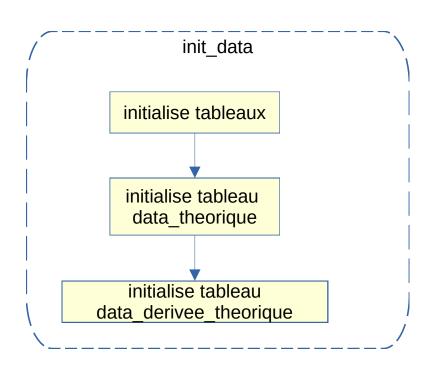


constructor set_options

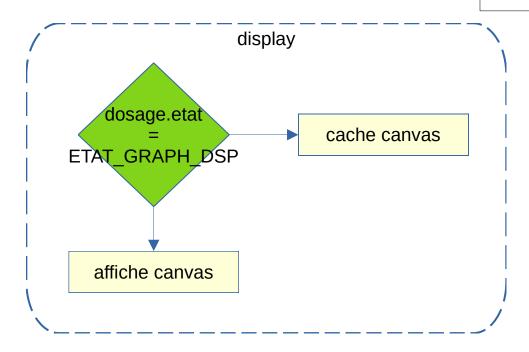


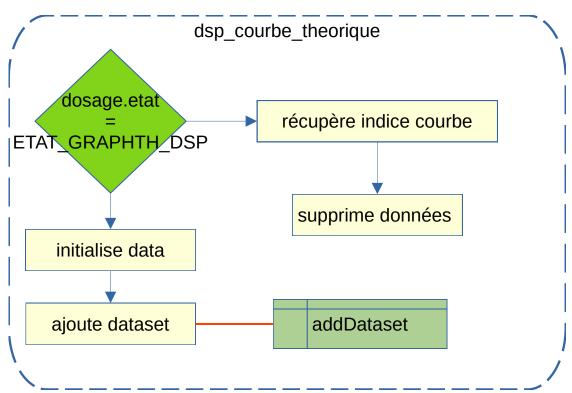
set_datas init_data

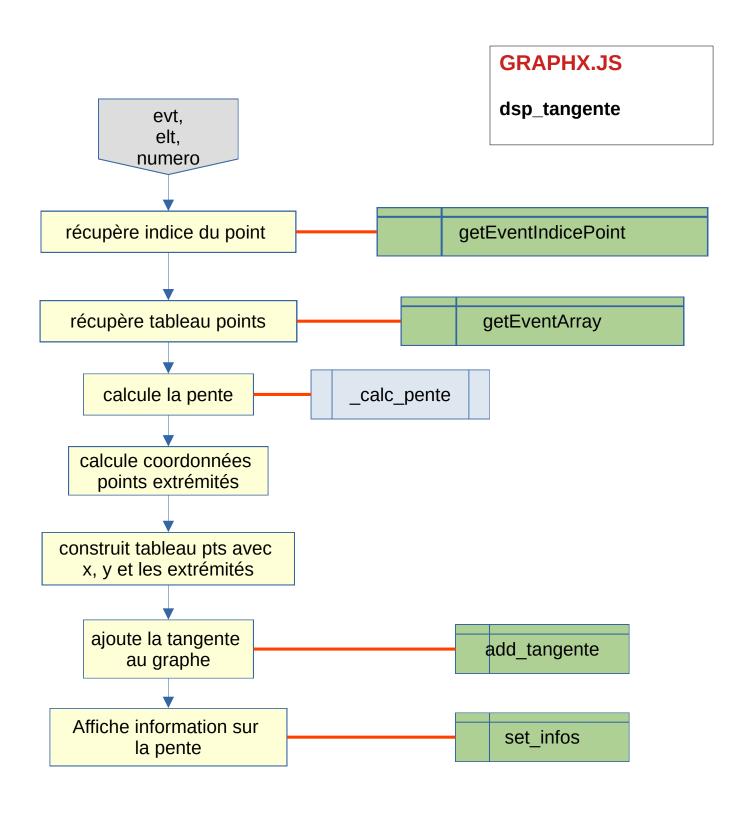


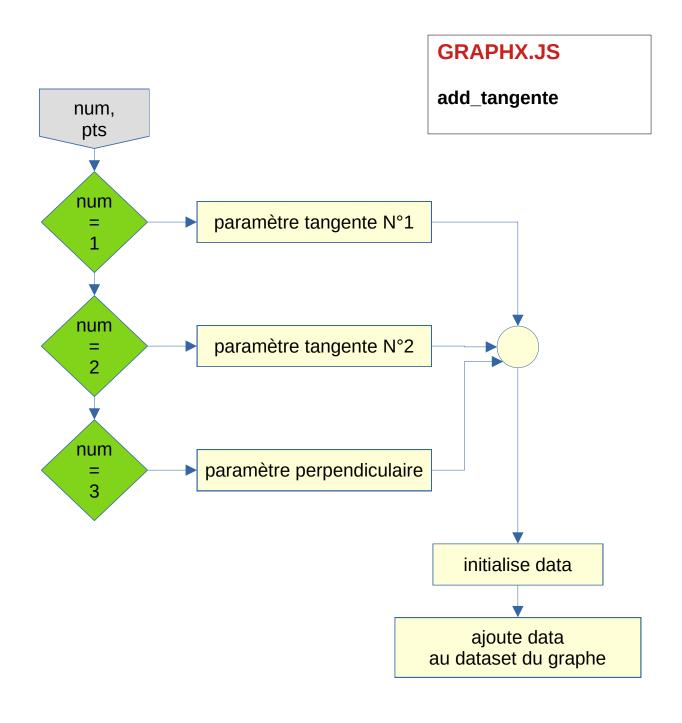


display dsp_courbe_theorique

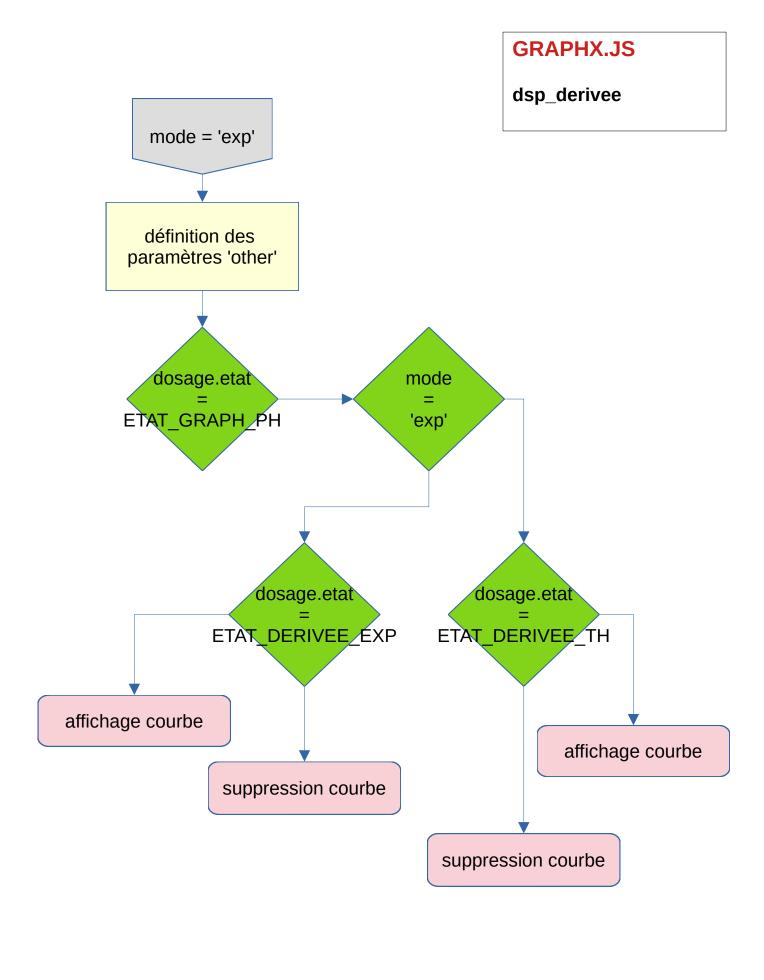




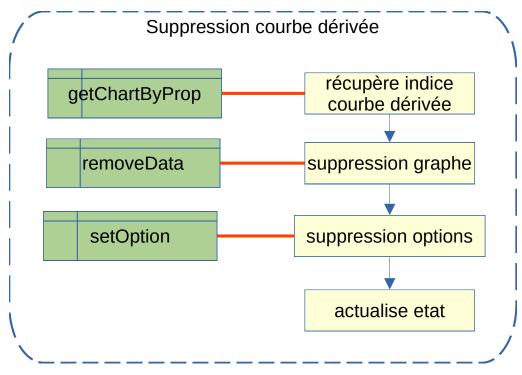


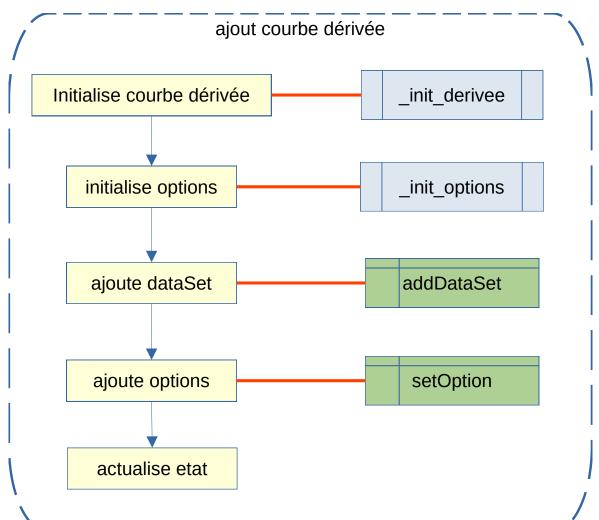


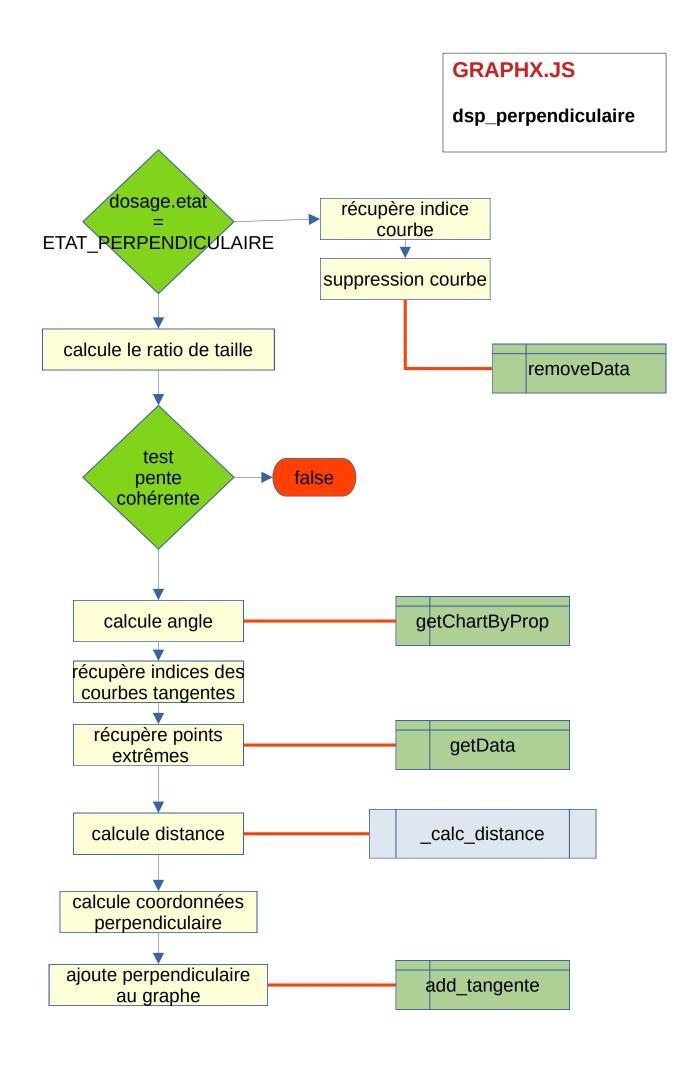
move_tangente

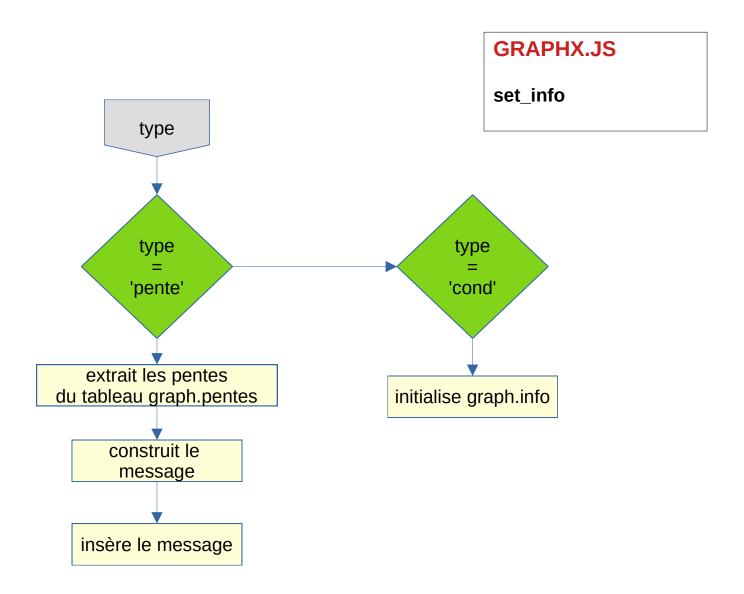


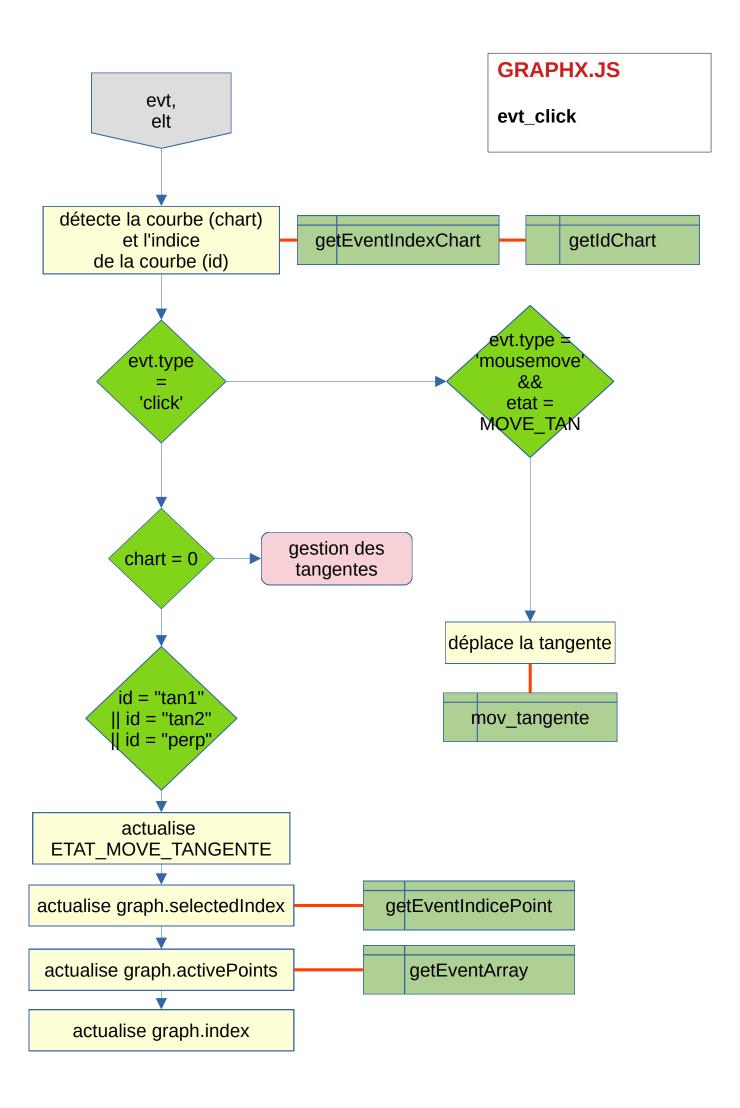
dsp_derivee (detail)



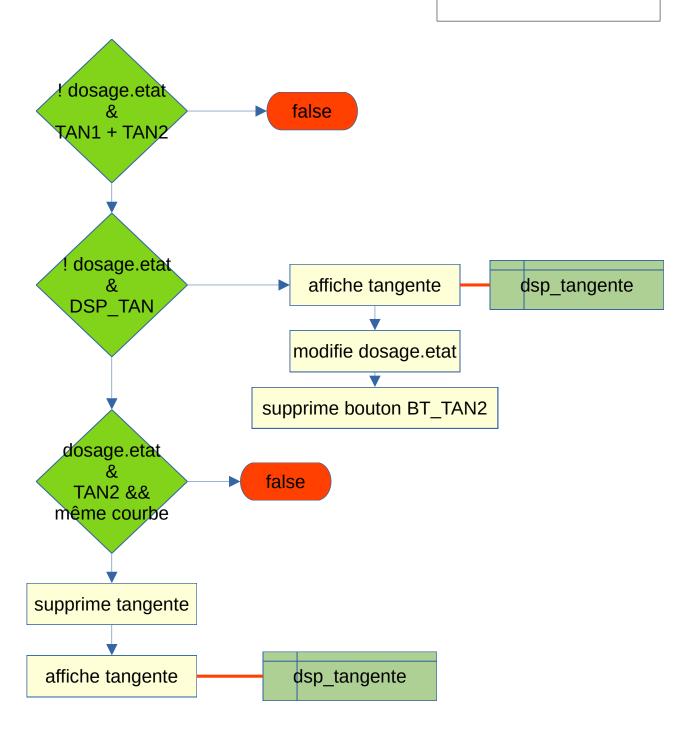




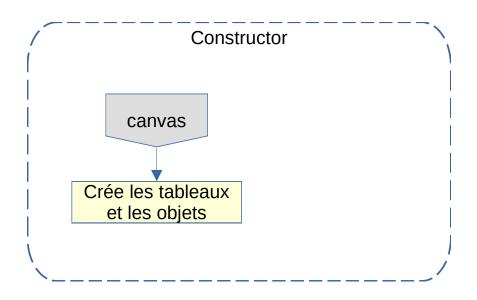


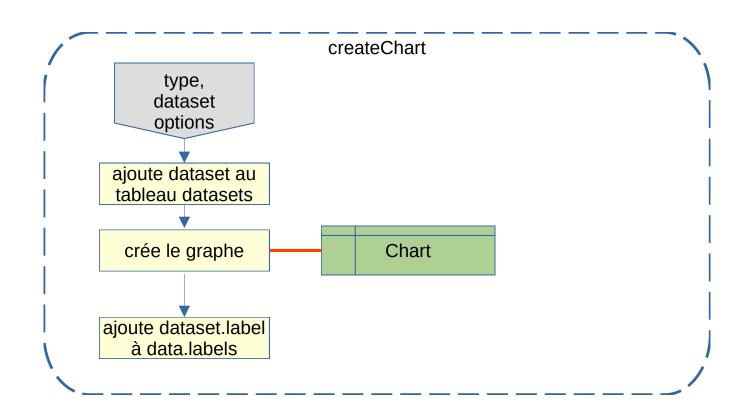


evt_click (détail)



constructeur createChart



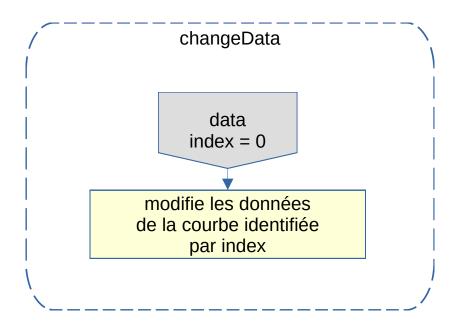


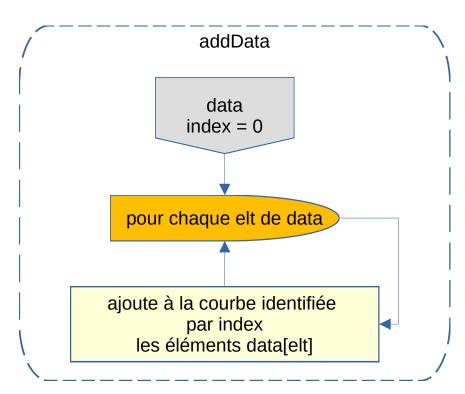
setDataset setDataset addDataset label data [other] crée un objet Dataset avec label data parcours l'objet other pour compléter le Dataset Dataset addDataset label data [other] [options] génère le dataset setDataset ajoute le dataset au tableau datasets ajoute le dataset à chart.data complète chart.data.labels

complète chart.options si options

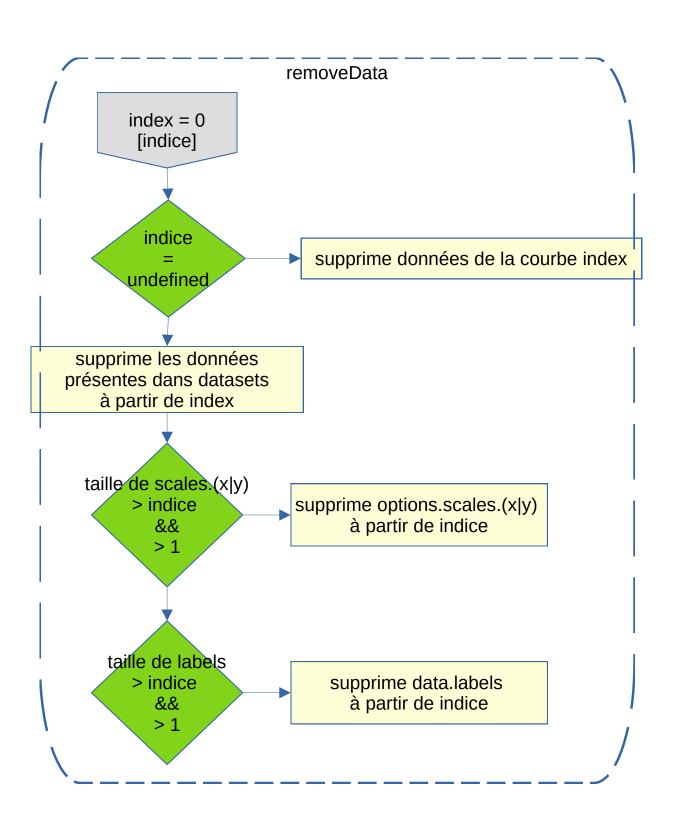
GRAPH.JS

changeData addData

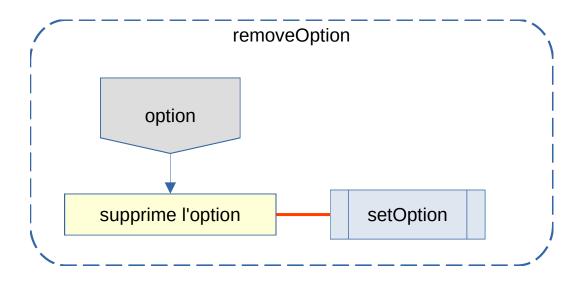


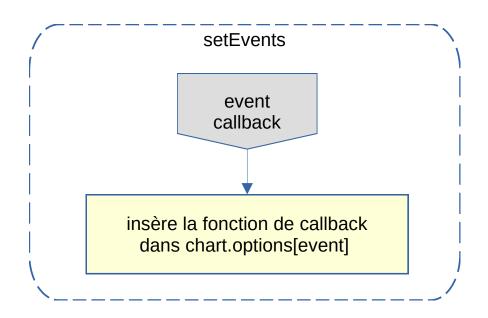


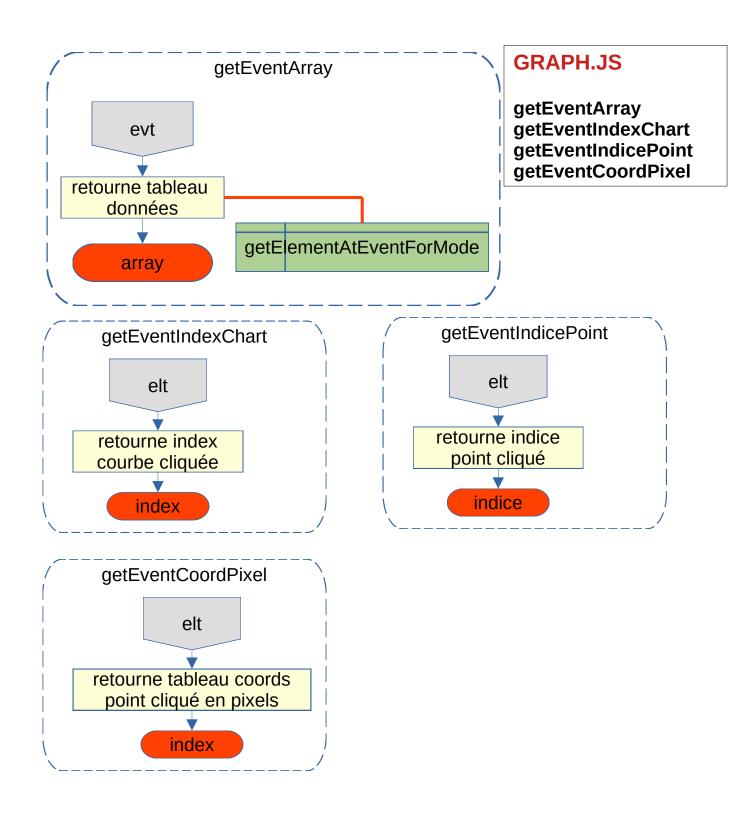
removeData

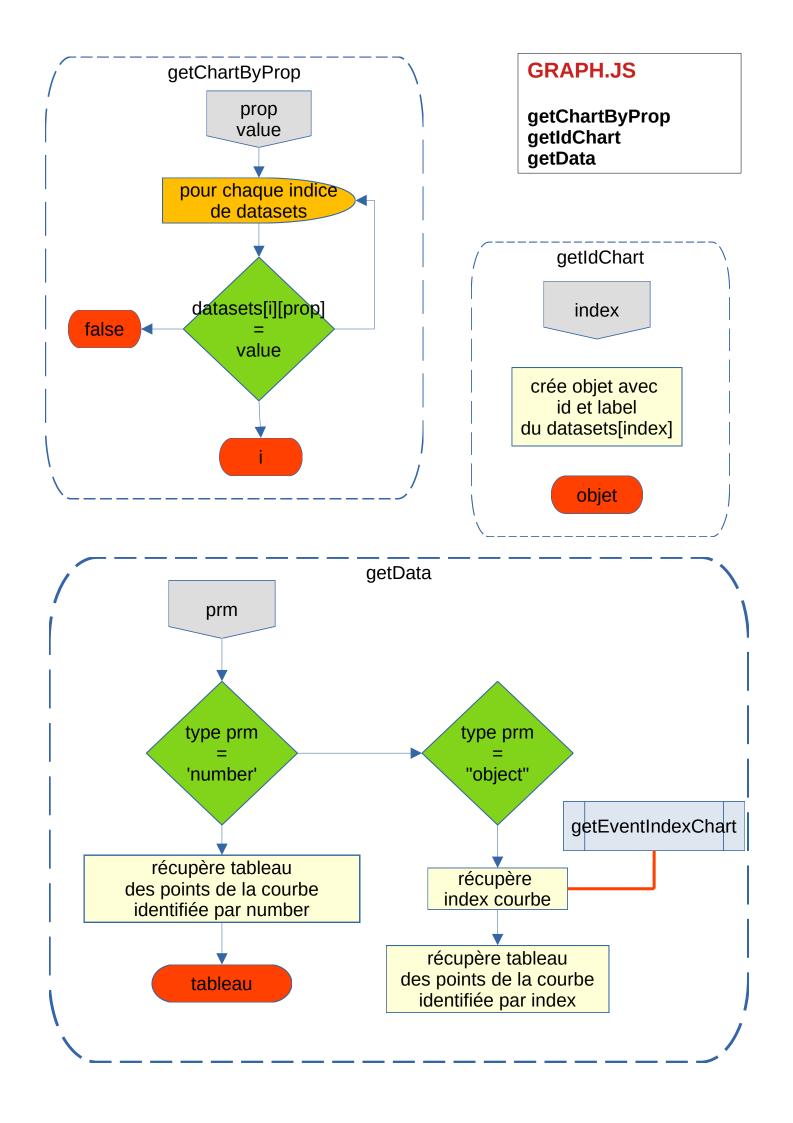


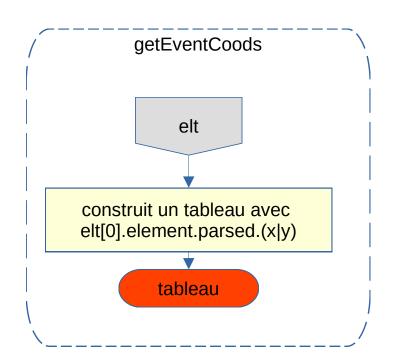
removeOption setEvent





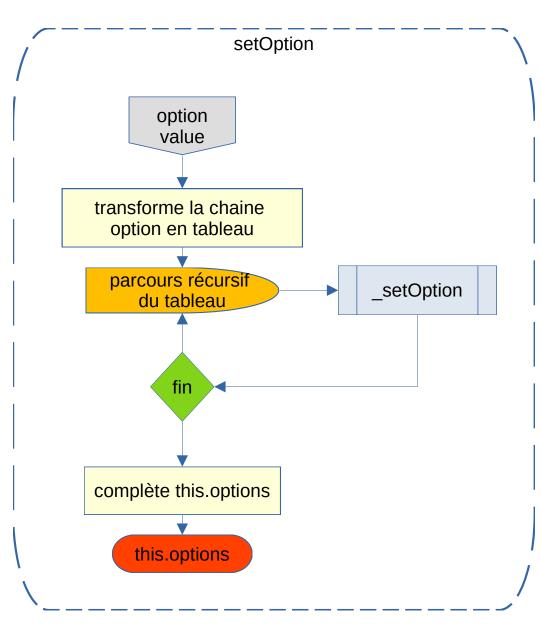


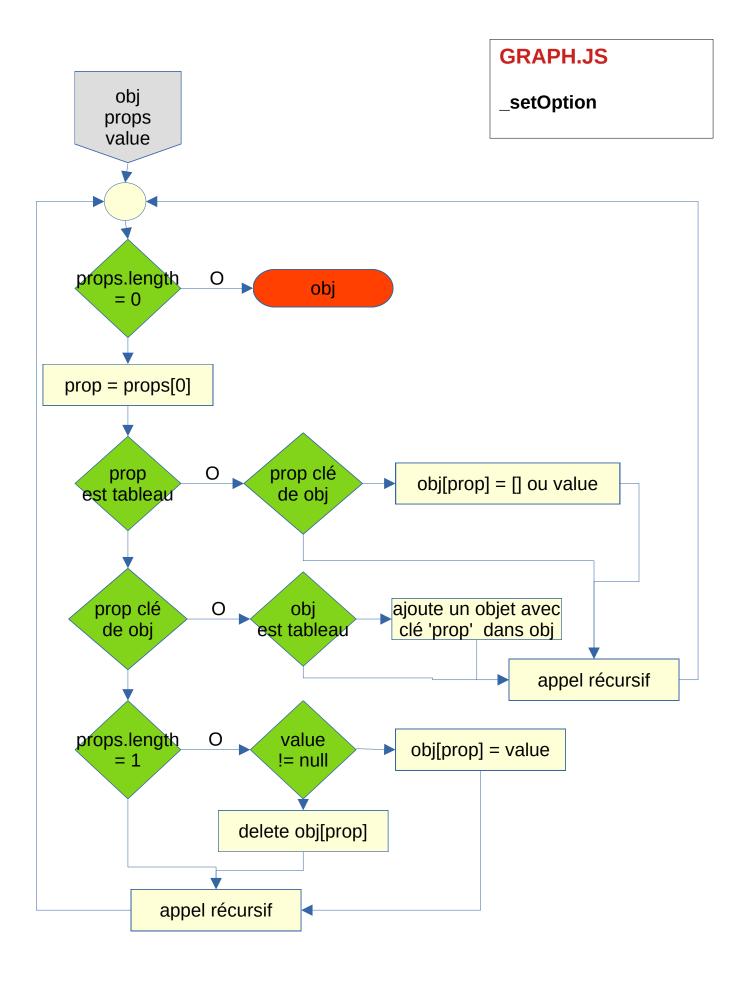




GRAPH.JS

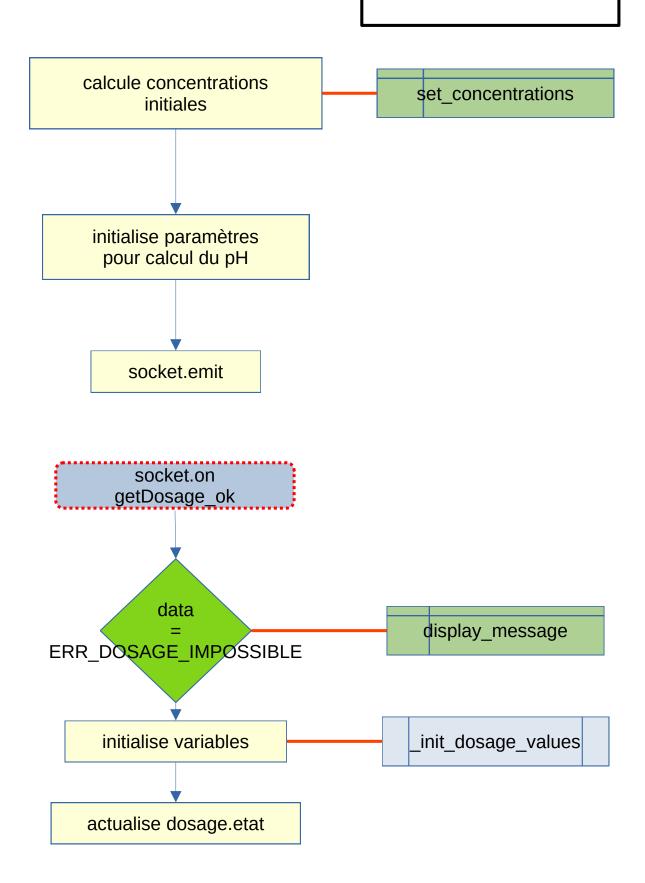
getEventCoords setOption

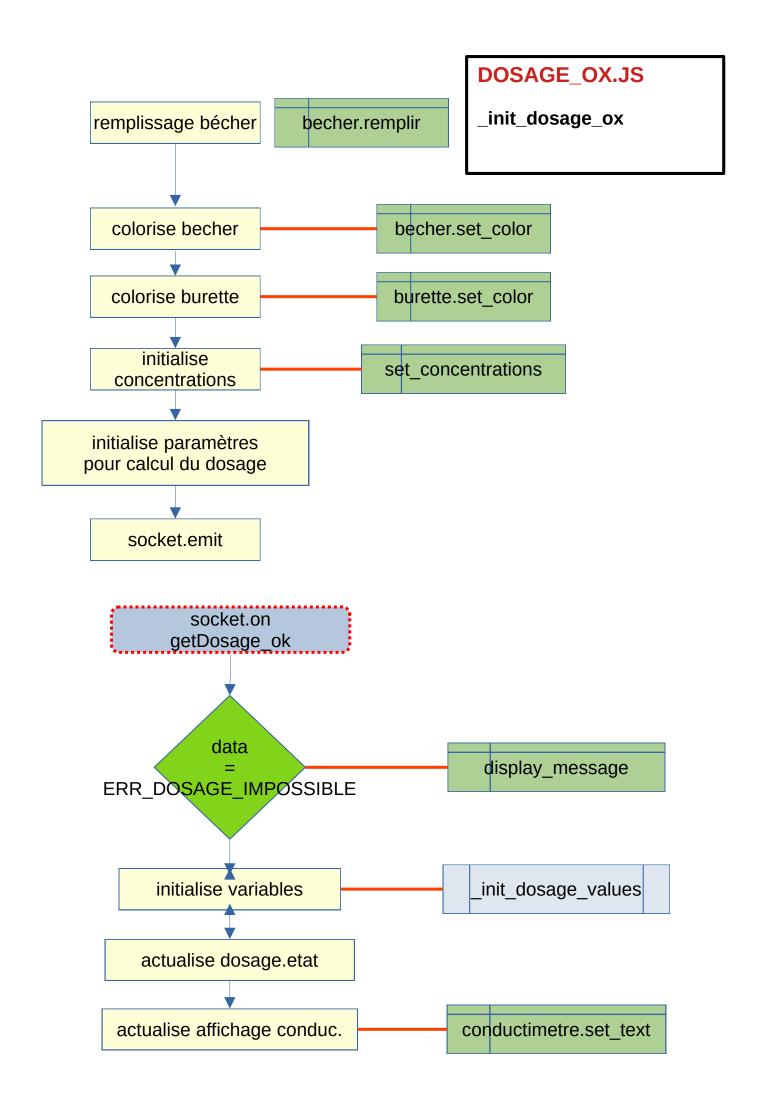




DOSAGE_PH.JS

_init_dosage_ph





data initialise tableau volumes (dosage.vols) initialise volume titrant (dosage.titrant.vol) définit la constante de cellule initialise conductances (dosage.conds) initialise concentrations (dosage.concs) initialise conductance initiale (dosage.cond et scond)

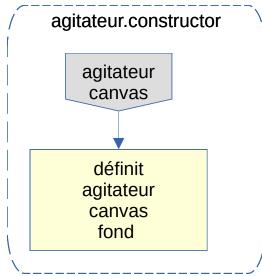
DOSAGE_OX.JS

_init_dosage_values

data initialise tableau volumes (dosage.vols) initialise volume titrant (dosage.titrant.vol) initialise pHs (dosage.pHs) initialise dérivée pHs (dosage.dpHs) initialise ph initial (dosage.ph et sph) définit la constante de cellule initialise conductances (dosage.conds) initialise conductance initiale (dosage.cond et scond)

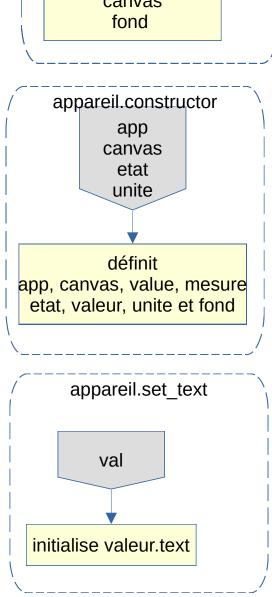
DOSAGE_PH.JS

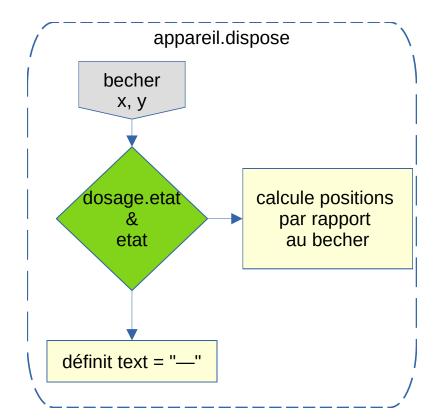
_init_dosage_values

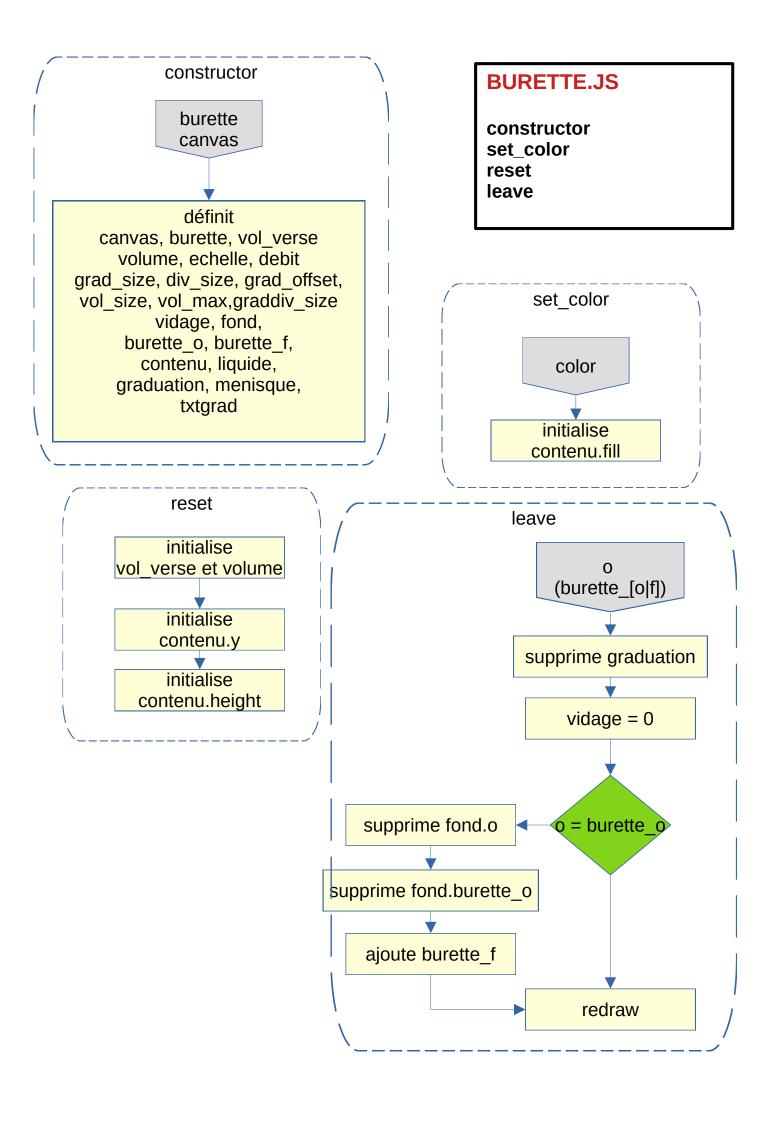


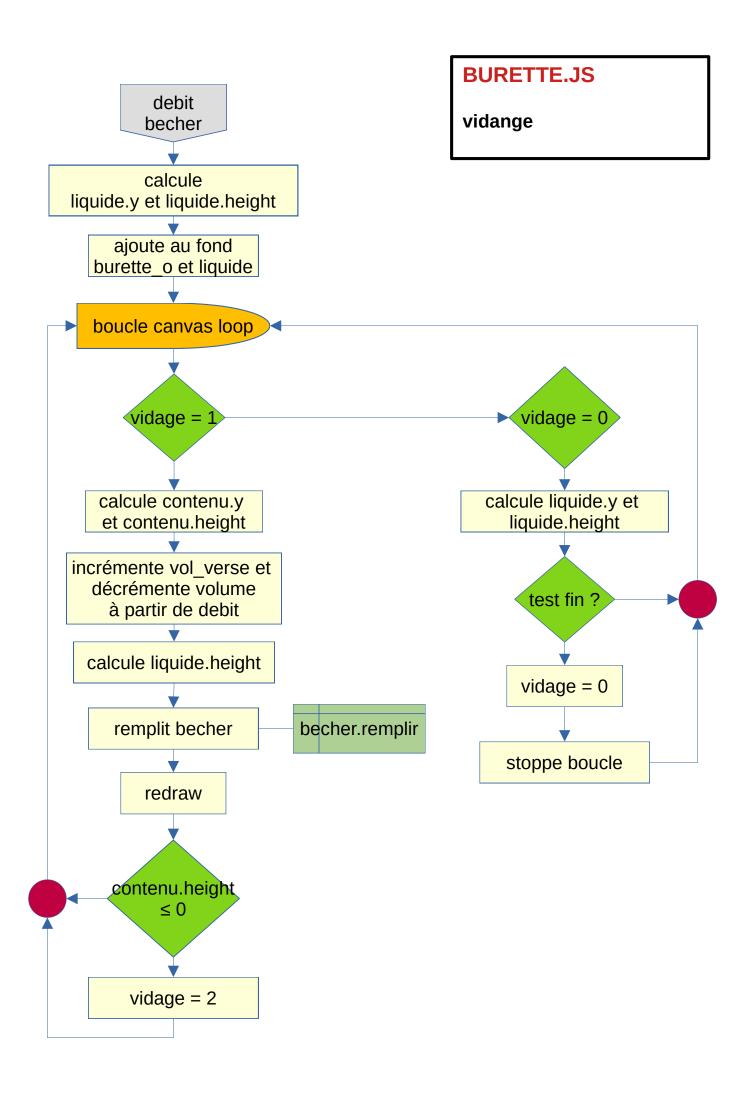
AGITATEUR.JS APPAREIL.JS

constructor constructor dispose set_text



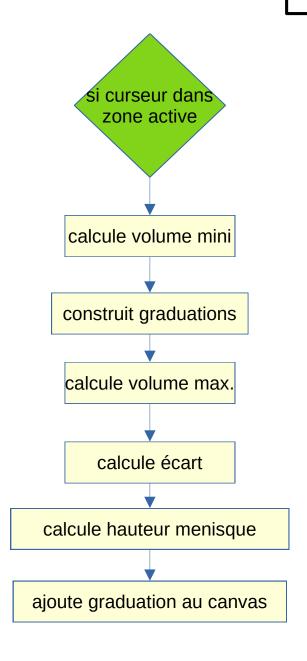


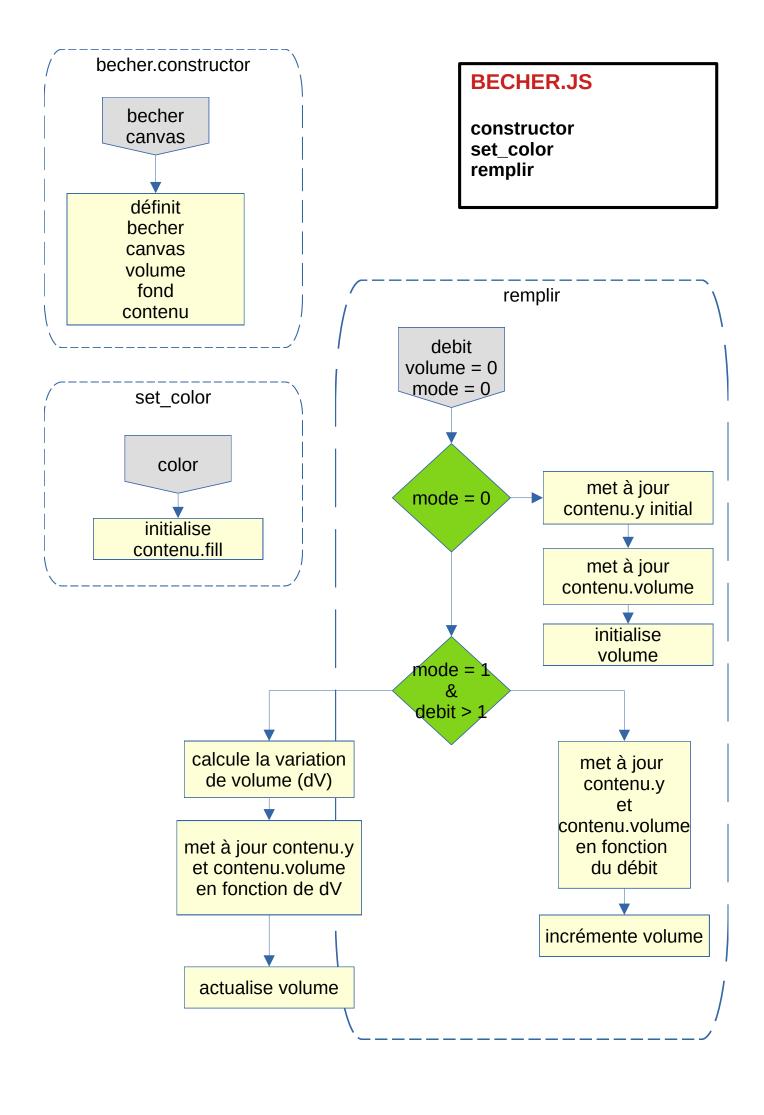


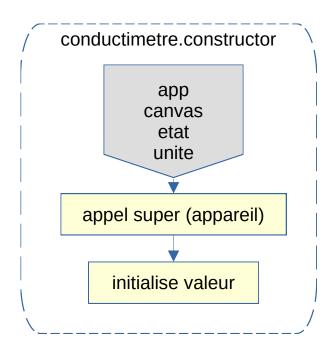


BURETTE.JS

show_detail

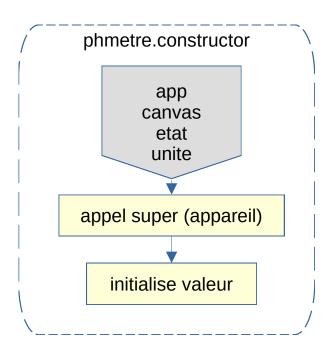


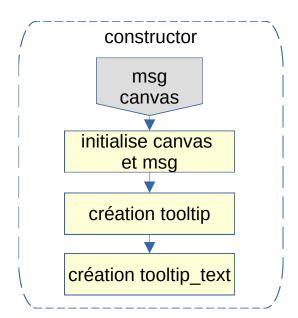




CONDUCTIMETRE.JS PHMETRE.JS

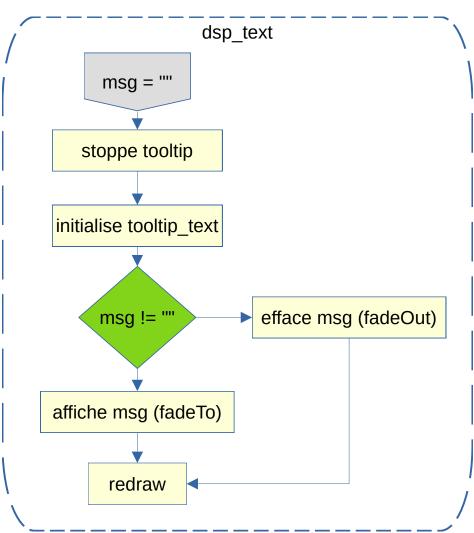
constructor

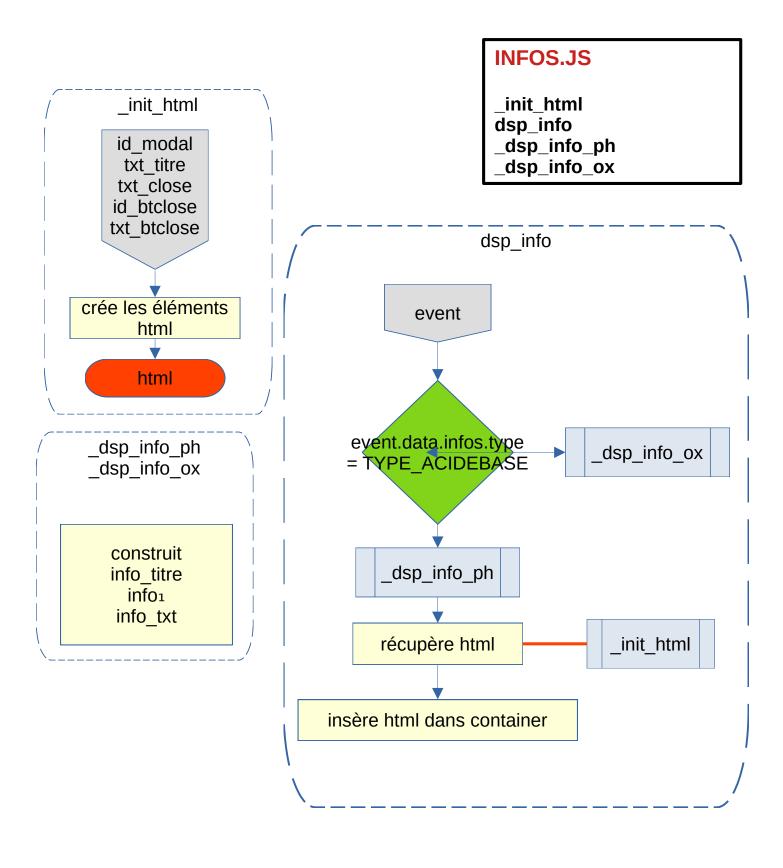


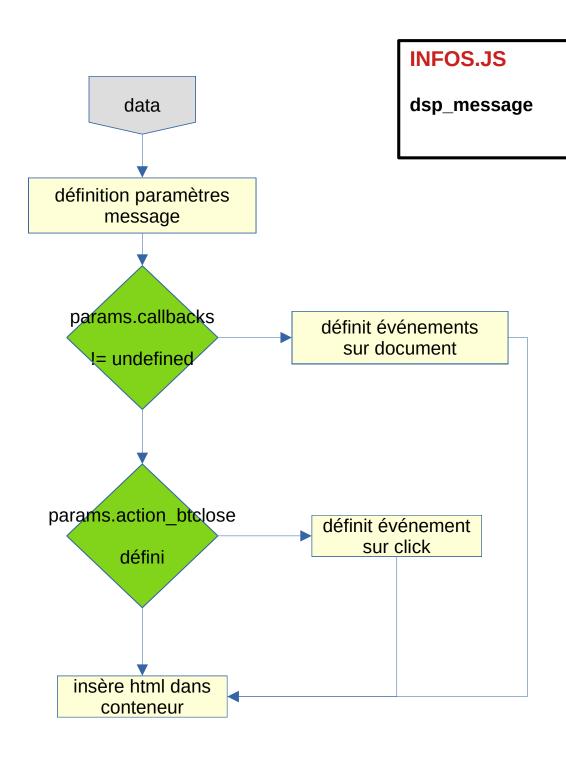


TOOLTIP.JS

constructor

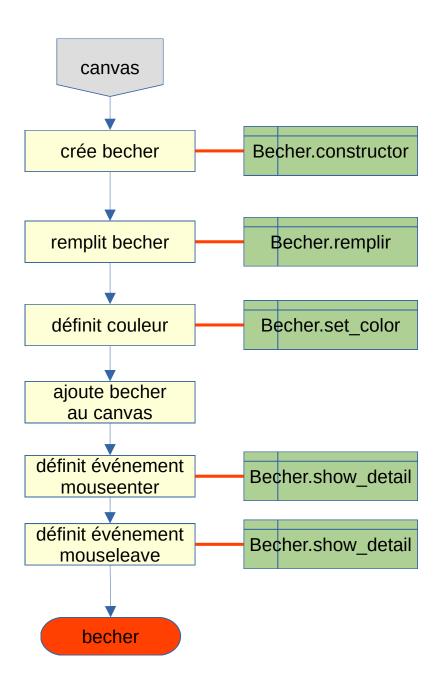


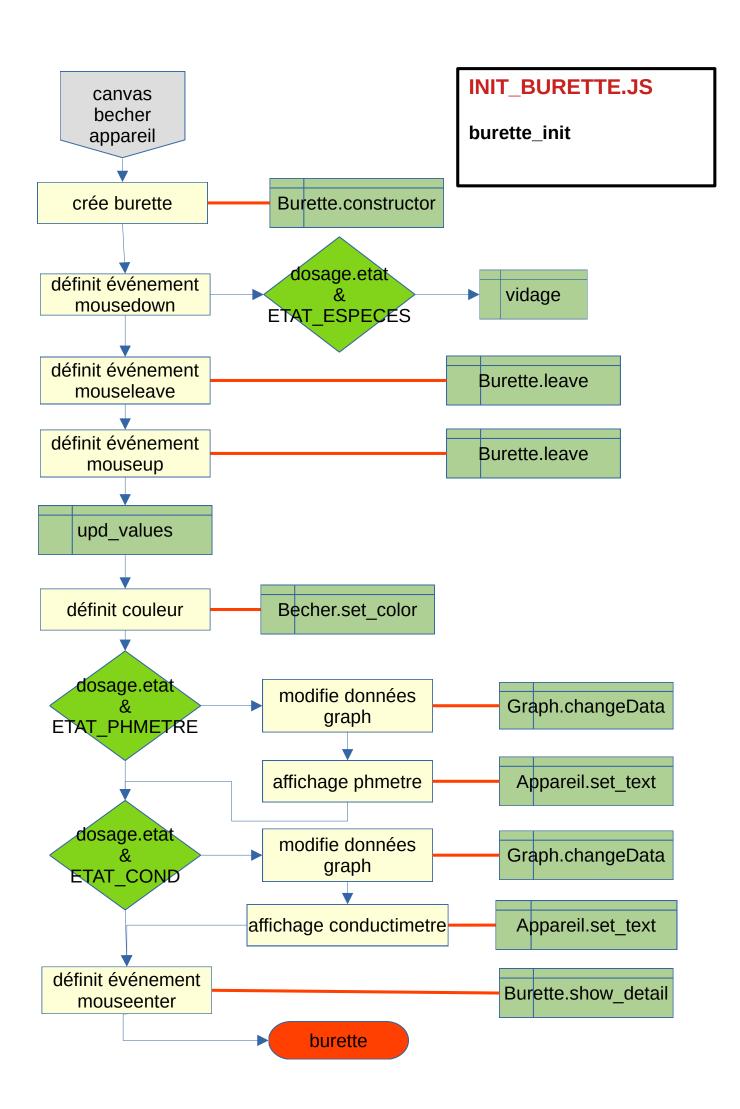


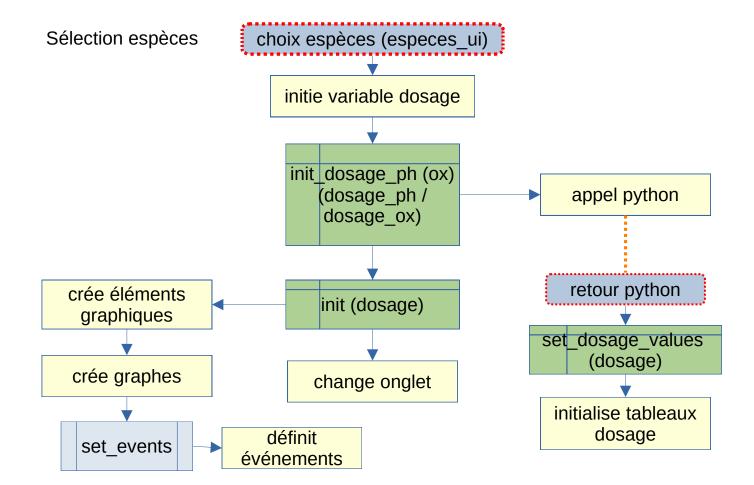


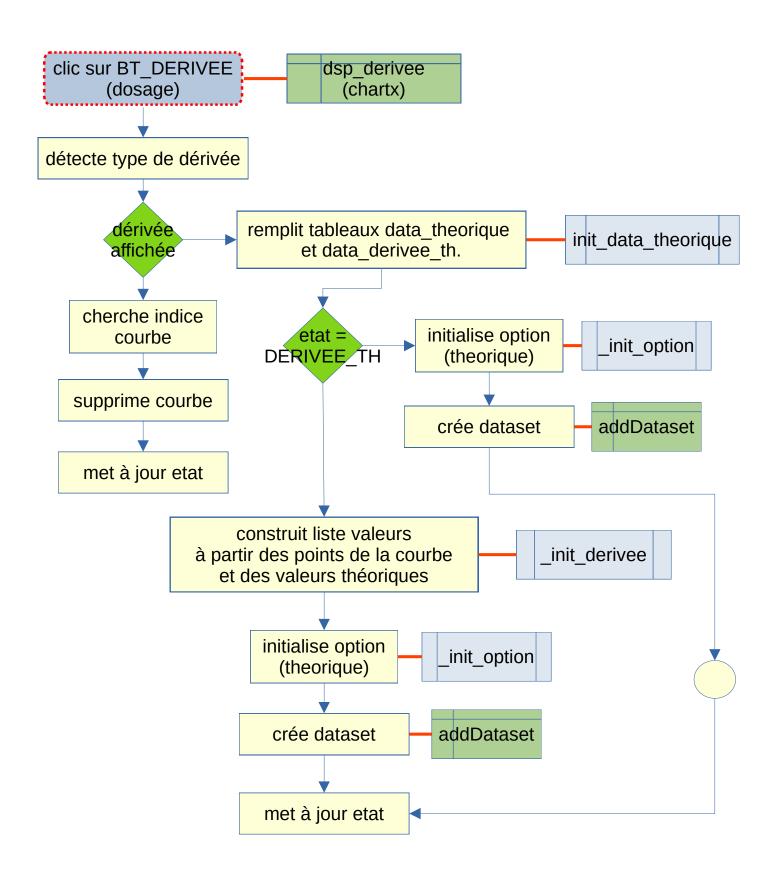
INIT_BECHER.JS

becher_init









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