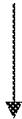


FIG 1

Step 110

Providing anatase titania slurry



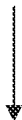
Step 120

Adjusting the pH of the anatase titania slurry



Step 130

Providing colloidal silica gel



Step 140

Adjusting pH of the anatase titania slurry



Step 150

Providing Tungsten

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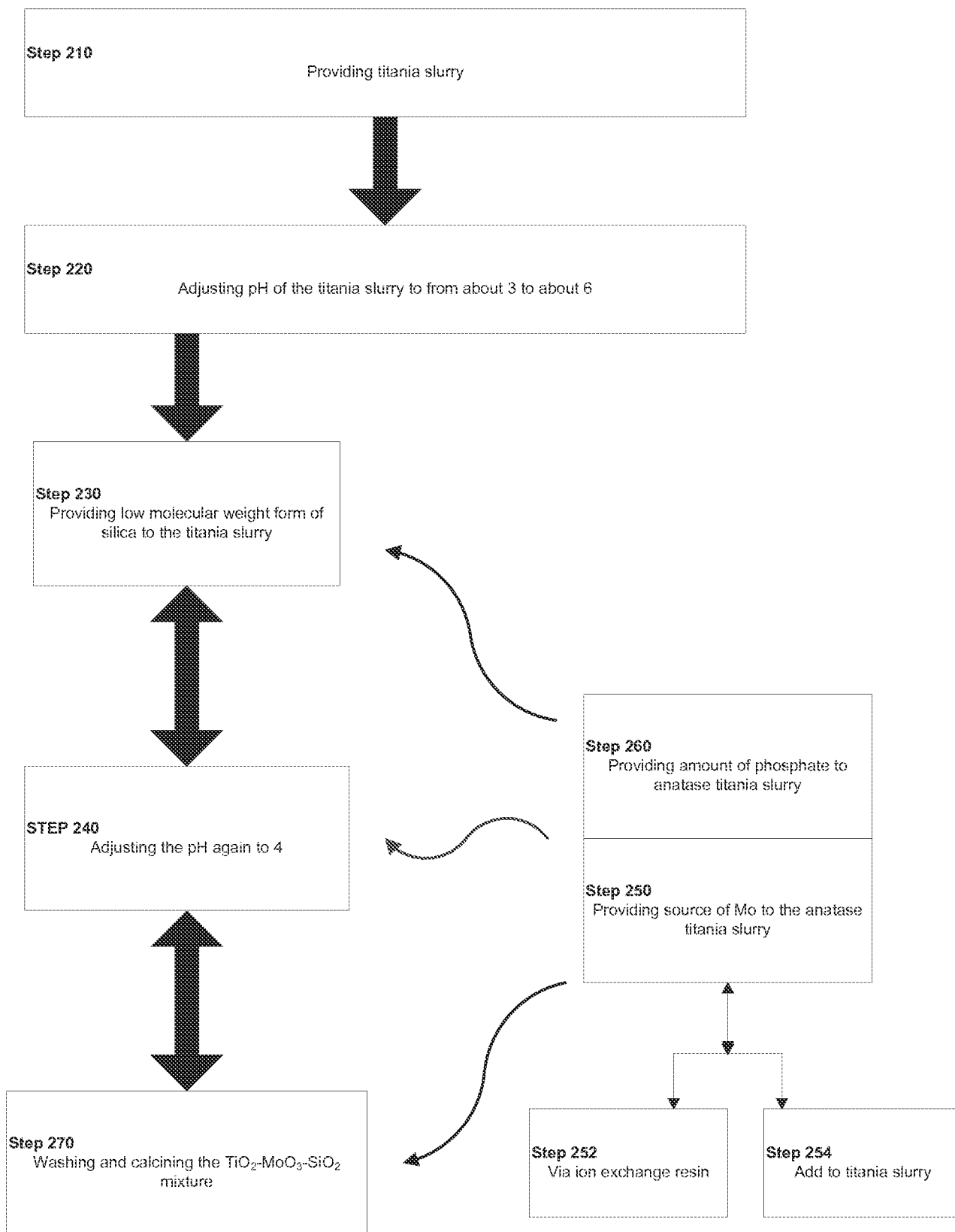


FIG 2

FIG. 3

Step 310

Combining TiO_2 - MoO_3 - SiO_2 mixture with V_2O_5 to form a vanadia catalyst.



Step 320

Calcining the vanadia catalyst around 600°C .

FIG 4

