Abstract: A knot $K$ in a closed connected orientable 3-manifold $M$ is called a double-torus knot, if it is in a genus two Heegaard splitting surface $H$ of $M$. We give a necessary and sufficient condition for a double-torus knot to be the trivial knot in words of meridian disks of genus two handlebodies obtained by splitting $M$ along $H$. 