

s 2009 0051

The invention refers to cryobiology and cryo-medicine, particularly to a human semen cryoconservation medium. The human semen cryoconservation medium comprises sodium citrate, glucose, egg yolk, glycerine, folic acid and bidistilled water in the following component ratio:

sodium citrate, g	1.1...1.4
glucose, g	3.6...4.4
egg yolk, ml	24.0...28.0
glycerine, ml	3.8...4.2
folic acid, g	0.005...0.015
bidistilled water	the rest, up to 100 ml.

Claims: 1