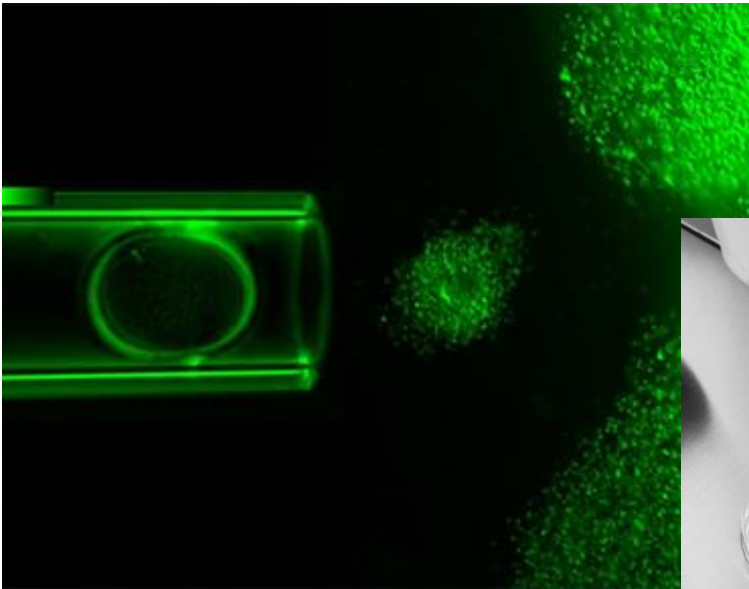


Synga Classic

Denudation and Manipulation System for Streamlined Routines in IVF Labs



ISO 13485:2016



Synga Classic is a price-effective and user-friendly system of glass pipettes for oocyte denudation or gamete and embryo handling, including PGD and vitrification. Colour coding of bulbs and straws allows for straightforward differentiation of diameters. High quality borosilicate glass minimizes the risk of oil attaching to the inner surface — no oil clogging.

Synga pipettes are individually packed for sterility and available in multipacks for convenience and economy. All Synga pipettes are sterile and MEA tested. Synga is ISO 13485:2016 certified.

SYNGA s.r.o.

Voděradská 2552, 251 01 Říčany u Prahy, Czech republic
mail@synga.cz, www.synga.cz

Denudation and Manipulation SYNGA pipettes for IVF

CE certified, sterile, MEA tested, non toxic, safe for living cells

SYNGA Classic System

SG pipettes without bulbs (bulbs sold separately):

SG Pipette, sterile, pack: 5x10 pipette - 50 pipettes in a pack

Denudation

Short – functional part 14 mm

SG-120S-50	inner Ø 120µm, red
SG-130S-50	inner Ø 130µm, red
SG-140S-50	inner Ø 140µm, green
SG-150S-50	inner Ø 150µm, white
SG-160S-50	inner Ø 160µm, white

Denudation

Long – functional part 29 mm

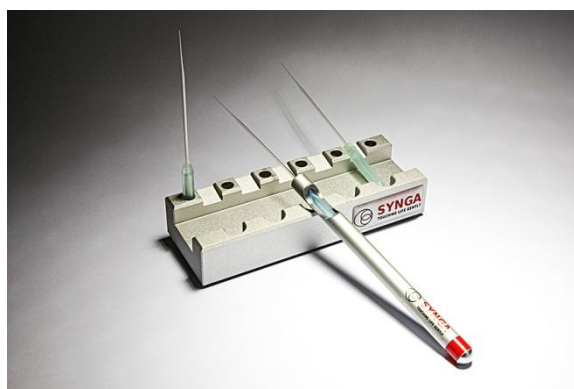
SG-130L-50	inner Ø 130µm, red
SG-140L-50	inner Ø 140µm, green
SG-150L-50	inner Ø 150µm, white
SG-160L-50	inner Ø 160µm, white

Manipulation and Blastocyst transfer

SG-180-50	inner Ø 180µm, yellow
SG-250-50	inner Ø 250µm, blue

Oocyte Vitrification Pipettes – polished tip

SG-130P-50	inner Ø 130µm
SG-140P-50	inner Ø 140µm
SG-150P-50	inner Ø 150µm



Reusable bulbs sold separately. Various accessories available. Other diameters on demand.

For details visit www.synga.cz