

Invignome

GnomePen™



Advantages

GnomePen dries faster than similar products.

GnomePen is more efficient than similar products and will not be corroded by most detergents such as Triton X-100 or Tween20.

GnomePen will not interfere with most antibodies, fluorophores or reagents.

GnomePen forms a very thin layer that does not interfere with cover slip application.

GnomePen can be washed off with Xylene.

GnomePen comes in a clear pen and is color coded for your convenience.

Depending on usage, Gnome Pen is good for ~300 slides.

Pre-Use

It is normal for some of the GnomePen components to settle over time (> 24hr).

Before use, shake the pen thoroughly.

Do not apply the GnomePen on wet surface. It is preferable to apply it on the slide before beginning the experiment.

Application

GnomePen adheres to both Silane coated and plain slides.

To mark a line using the GnomePen simply push the tip of the pen against the glass. If the flow doesn't begin instantly gently squeeze the pen body.

Safety

GnomePen's main solvents ($\geq 50\%$) are Toluene and Xylene

Toluene and Xylene are widely used in many commercial and home products without any special protection. Both solvents is flammable; please do not use GnomePen near an open flame.

An MSDS is available on our

Storage

GnomePen should be stored at room temperature away from open flame and direct sunlight.

GnomePen has a shelf life of 12 months.

For a longer shelf life store the GnomePen upside.

Contact information

For orders:

sales@invignome.com

Website:

www.invignome.com

Online helpdesk:

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If you wish us to customize the GnomePen formula to fit your unique experimental setup please contact us through our website.