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Buy PINK, We donate GREEN

Support Breast Cancer Awareness

Please join us to support breast cancer prevention, treatment, and research by purchasing limited-edition Pink Colorware during the month of October, 2015— breast cancer awareness month and Kimble will donate 20% of all proceeds from Pink Colorware to the BCRF (Breast Cancer Research Foundation)



Special Selection of Pink Colorware

Low Form Griffin Beaker

- 50mL, 100mL, 150mL, 250mL, 400mL, 600mL, 1000mL

Narrow Mouth Erlenmeyer Flask

- 50mL, 100mL, 250mL, 500mL, 1000mL

Class A Volumetric Flask

- 25mL, 50mL, 100mL, 250mL, 500mL, 1000mL

Blood Typing Tube

- 4mL and 6mL

GL45 Media Bottle

- 250mL, 500mL, 1000mL
- Pink Polypropylene screw thread cap sold separately

Filtration



Microfiltration Assemblies

The filtration apparatus with fritted glass support is recommended for routine filtration analysis of corrosive liquids and the removal of particulates from HPLC solvents.

Each apparatus supplied with a funnel, an anodized aluminum clamp, a fritted glass support base, and a filtration flask

Funnels



Squibb Separatory Funnels

KIMAX funnel is supplied with a closed-bottom linear, high-density polyethylene stopper to fit in the ST ground neck, and a PTFE stopcock. The funnel is RAY-SORB® processed to protect your light-sensitive contents from short wavelength light. They have less than 1% transmission below 400nm and approximately 5% transmission from 400-600nm.

Distillation & Deionization



General Distillation

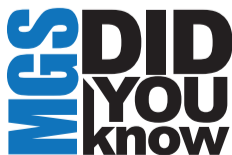
Apparatus and Moisture Test KIMAX® apparatus is used in general purpose distillation and phenol distillation. The flask has a flat bottom and a distillation head with a 19/38 joint

Desiccators



Borosilicate & Soda-lime Desiccators

KIMAX® desiccators are designed and made for durability and efficiency in daily laboratory use. Ideal for removing moisture from solids, storing hygroscopic materials, and applications requiring vacuum desiccation. Can also be used for cooling oven-dried samples while maintaining sample dryness.



Since its founding in 1993 by Evelyn H. Lauder, BCRF has raised more than half a billion dollars for lifesaving research. Through a unique and streamlined grants program, BCRF seeks out the brightest minds in science and medicine and gives them the necessary resources to pursue their best ideas. In 2015-2016, BCRF will award \$48.5 million in annual grants to over 240 scientists from top universities and medical institutions around the globe. In addition, \$5.4 million has been committed to the international Founder's Fund project focused on metastasis.

