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Corning® Ice Pan, Mini, 1L Green

Product Number 432115



[\[> Quality Certificate](#)

Corning ice pans and buckets are multi-purpose pans and buckets that are a great non-toxic alternative to conventional ice pans. EVA has little or no odor, is inert and used in biomedical engineering applications such as drug delivery devices. The multi-purpose containers are highly insulative, stackable, unbreakable, lightweight and leak-proof. Containers will not "sweat" or deform and have a textured finish on the bottom to prevent slipping on the benchtop. Ideal for use with ice, dry ice (-78°), liquid nitrogen (-196°), alcohol or saline solutions, or warm solutions (+93°C). Available in five sizes and seven vibrant colors. It can be cleaned with soap and water, 10% bleach or 70% alcohol.

- Non-toxic, recyclable ethyl-vinyl acetate (EVA) foam containers for use with ice, dry ice, liquid nitrogen, alcohol slurries.
- Will not sweat, leak or skid on bench.

\$72.21 per case

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1

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In Stock



Product Number	432115
Qty./Pk	1 / Pk
Qty./Cs	1 / Cs
Brand	Corning®
Color	Green

Specifications Documents

Brochures



Corning® Sample Cooling and Heating Systems Brochure

Corning's sample cooling and heating solutions enable consistent, reproducible, standardized temperature control with or without ice, electricity, or batteries. These solutions address the pitfalls of temperature regulation and reduce contamination risk, keeping your samples cool and stable while you work.

[BROCHURES](#) [AMERICAN ENGLISH](#) [PDF \(717.5 KB\)](#) [CLS-BC-CC-082 REV4](#)



Sistemas de refrigeração e aquecimento de amostras Corning®

As soluções de refrigeração e aquecimento de amostra Corning permitem um controle de temperatura consistente, reprodutível e padronizado com ou sem gelo, eletricidade ou baterias. Estas soluções resolvem os problemas causados pelo controle de temperatura e reduzem o risco de contaminação, mantendo suas amostras refrigeradas e estáveis enquanto você trabalha.

[BROCHURES](#) [PORTUGUESE](#) [PDF \(653.5 KB\)](#) [CLS-BC-CC-082 REV2 PRT](#)

Compatibility Guides



Corning® CoolBox™ and CoolRack® Consumable Compatibility Guide

A family of solutions that enables consistent, reproducible, and standardized sample handling.



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Product Information Sheets



Corning® CoolSink® Modules and Accessories Product Information Sheet

Corning CoolSink thermo-conductive plate and reservoir modules provide uniform temperature to all wells, regardless of position. When placed into a temperature source such as ice, dry ice, alcohol baths, water baths, or liquid nitrogen, the CoolSink module will rapidly adapt to that temperature (from -196°C to >100°C). CoolSink modules ensure temperature uniformity when cooling, snap freezing, heating, or thawing samples.

PRODUCT INFORMATION SHEETS AMERICAN ENGLISH PDF (533.5 KB) CLS-CC-102



Corning® CoolSink® モジュールとアクセサリー

Corning CoolSink 熱伝導プレートモジュールはその位置に関わらずすべてのウェルを均一な温度に保ちます。氷やドライアイス、アルコールスバス、ウォーターバス、液体窒素などの熱源上に置くと、CoolSink モジュールは即座にその温度 (-196 ~ 100°C未満) に達します。CoolSinkモジュールは、冷却、瞬間凍結、保温、サンプル融解に際して温度を均一に保ちます。

PRODUCT INFORMATION SHEETS JAPANESE PDF (384.1 KB) CLS-215-04

Quality and Regulatory Letters



Plasticware and Glassware Regulatory Declaration

BSE/TSE, Prop 65, CMR, Conflict Minerals, Food Substances, GMOs, Latex, Melamine, Nitrosamines, PBT & vPvB, POPs, Phthalates, REACH, Residual Solvents, RoHS, SDSs, TSCA

QUALITY AND REGULATORY LETTERS AMERICAN ENGLISH PDF (297.7 KB)

Selection Guides



Corning 総合カタログ

Corning®、Corning BioCoat™、Corning PureCoat™、PYREX® 製品の総合カタログです。

SELECTION GUIDES JAPANESE PDF (18.4 MB) CLS-049-06

Available Certificates

- Quality Certificate - Lot No.06916024
- Quality Certificate - Lot No.32315023



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- Quality Certificate - Lot No.5I10HC03
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