# JBScreen Basic 2

In 1991, Jancarik and Kim published 50 conditions, which were derived from previously crystallized proteins [1]. These and other conditions form the basis of the JBScreen Basic system. However, JBScreen Basic is designed to fit the 24-well plate format and as in all other JBScreen crystallization kits, we abstained from the use of cacodylate buffers and replaced them with MES. JBScreen Basic contains 96 unique reagent mixtures for screening a wide range of pH and various salts and precipitants. Each condition of the four kits is supplied in 10 ml quantities.

## Ordering Information

Order Online »

| | |
|---|---|
| **JBS-CS-122** | 1Kit |

## Manuals, SDS & CofA

View Online »

## Handling & Storage

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|---|---|
| **Long Term Storage** | +4°C |
| **Shipping** | Ambient Temperature |

## Regulatory Status

RUO - Research Use Only

## Product Details

| | |
|---|---|
| **Contents** | 24 unique, filtered reagents, supplied in 10ml aliquots. |
| **Technical Info / Product Notes** | For the Original Manufacturer's data sheet please click here. |

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