

TECHNICAL DATA SHEET

Doc No – Ab/TDS/UTL-207
Rev No: 07 Date- 05/2024-25

Abdos Labtech Pvt. Ltd.
Kimtech Science Kimwipes

Valid for Catalog No. U20409, U20410

SRN (Single Registration Number): IN-MF-000022272

1. Description/Specification

1.1 Description: Kimtech Science Kimwipes Wipers

1.1.1 These wipers is an ideal product for cleaning & wiping delicate surfaces such as beakers, lenses, slides, optical lenses, optical instruments, surface, and glass layer.

1.1.2 Low in lint and low in extractable wipers.

1.1.3 LINTGURD anti-stat poly shield on each pop-up box helps to further reduce the lint and static buildup.

1.1.4 Non-abrasive wipers won't scratch on delicate surface when used it.

1.1.5 Absorbent wipers hence easily wipe up liquid and dust.

1.1.6 Multi-fold dispensing format enables one-at-a time dispensing which control usage.

1.1.7 Handy, portable pop-up box makes the product convenient to use.

1.2 Design: Rectangular shaped wipers

1.3 Performance Specifications:

Code	Size (cm)	No. Per Pack	No. Per Case
U20409	11.17 x 21.3	280 Sheets	60 Packs
U20410	37.33 x 42.16	140 Sheets	15 Packs

1.4 Color: White

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1.5 Quality control:

Products are manufactured, inspected and found to be in compliance with product & quality specification requirements as documented in ISO 9001:2015 & 13485:2016 Quality Management System. Testing of various characteristics in accordance with the valid specification, inspection reviewed & signed for product release.

1.6 Other information

1.6.1 These wipers are used for cleaning & wiping delicate surfaces.

1.6.2 These wipers are soft and wipe easily for liquid & dust on the surfaces.

1.6.3 These Wipers are suitable for cleaning & wiping delicate surfaces.

1.6.4 **Chemical resistance:** See website (www.abdoslifesciences.com)

1.6.5 Manufactured in Aseptic Environment

1.6.6 **Intended use:** Widely used in scientific studies of molecular biology, clinical chemistry, biochemistry and any type of scientific laboratory.

Instruction for Use

Storage temp. Max 30°C

Before using the product check crackness etc.

Check all the information printed on pouches or boxes.

Always wear gloves while handling specimen.

WARNING

DO NOT store strong oxidizing agents.

DO NOT place any plastic labware in a flame.

DO NOT mix any chemicals that may result in a thermic reaction, which can cause product failure

Consult local fire codes prior to storage of flammable liquids.

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