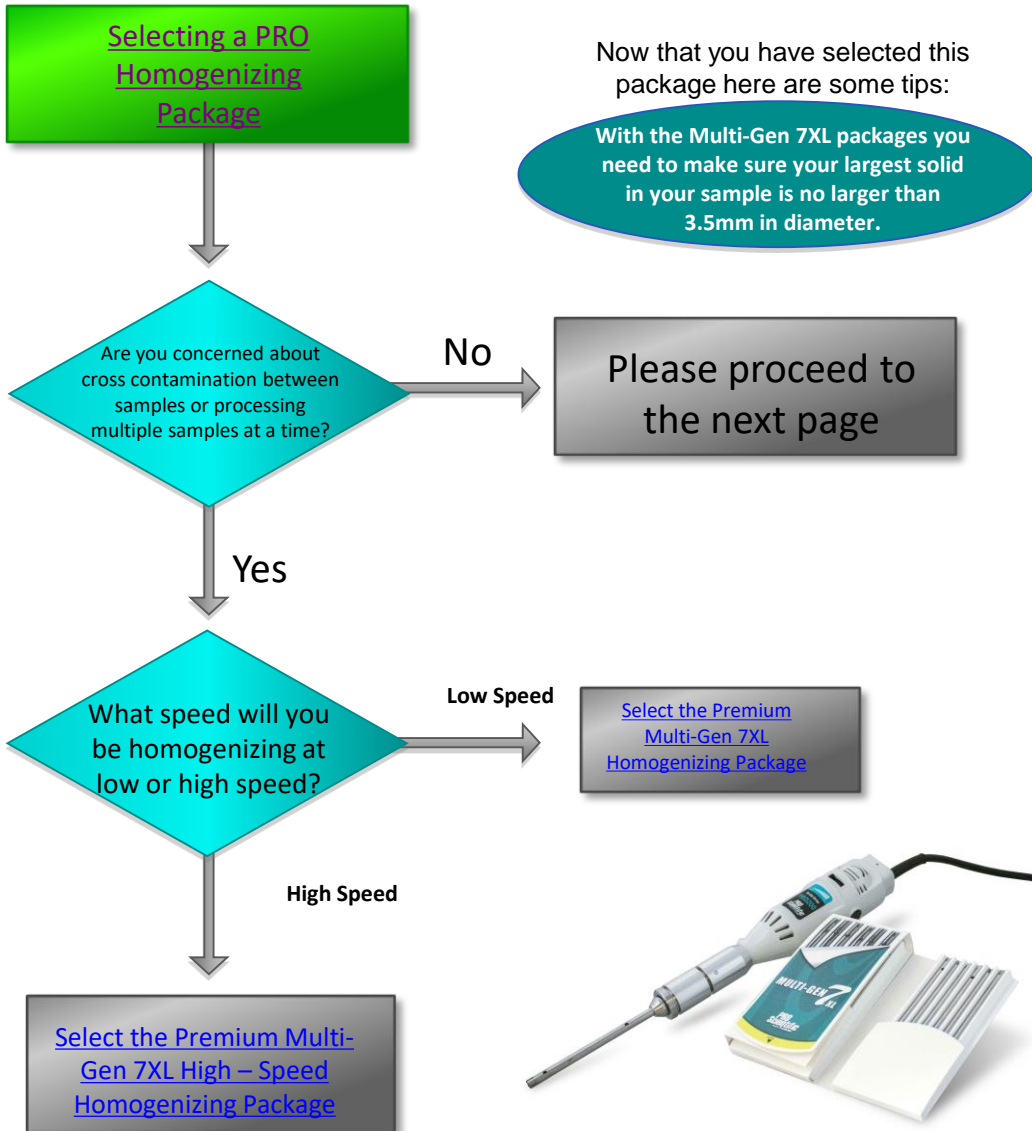


Your lab equipment experts.



Status: Reviewer
 Member since: 2017
 Organization: Tulane

Ease of use
 After sales service
 Value for money

“Great results, couldn't be happier.”

Rating: 4.0

Application Area: Analyze tissue samples

“Yes, the quality of the results are fantastic for the product.”

Review date: 15 Sep 2017 | Multi-Gen 7XL Homogenizer Package

Status: Reviewer
 Member since: 2015
 Organization: Fred Hutchinson Cancer Research Center

Ease of use
 After sales service
 Value for money

“These are the only probes that work for our difficult to homogenize tissues.”

Rating: 5.0

Application Area: for homogenizing human vaginal and cervical biopsies for downstream RNA isolation

“We tried multiple methods to get good consistent homogenization for this difficult to homogenize tissue. These are the only probes that work for our samples.”

Review date: 07 Aug 2015 | Multi-Gen 7XL Homogenizer Package

Status: Reviewer
 Member since: 2016
 Organization: TAMU

Ease of use
 After sales service
 Value for money

“It is easy to use”

Rating: 4.3

Application Area: homogenize tissue samples

“It is easy to use. Customer service is great!!!!!! Good product!”

Review date: 29 Jan 2016 | Multi-Gen 7XL Homogenizer Package



Your lab equipment experts.

Selecting a PRO Homogenizing Package:
When cross contamination is not a concern

Now that you have selected this package here are some tips:

With the Standard Micro Package you need to make sure your largest solid in your sample is no larger than 2.5mm in diameter. If it is, you either need to reduce the size beforehand or upgrade to the Deluxe Micro-Homogenizing Package (your largest sample can then be 3.5mm). If you need to process larger samples, try the Standard MaX-Homogenizing Package.

What size tubes are you processing in?

I need to process in tubes that are larger than 5ml

Please proceed to the next page

1.5ml – 5ml tube

Are you processing a tough or fibrous samples?

No

Select the Standard Micro-Homogenizing Package



Do you want a hands free option?
Consider optional stand assembly
80-20000

Yes

Select the Deluxe Micro-Homogenizing Package



Do you want a hands free option?
Consider Premium Micro-Homogenizing Package



Status: Reviewer
Member since: 2017
Organization: University of Florida, Department of Surgery

“Great results, unique instrument in our lab”

Rating: 5.0

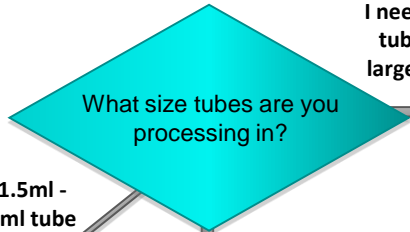
Application Area: Extraction RNA from tissue sample

"we have been using this product for several years, and it always work so well. that is why I purchased a new one when the old one was broken. The RNA quality was good and we have used that to perform our experiment."

Review date: 16 Aug 2017 | Standard Micro-Homogenizer Package

Ease of use
After sales service
Value for money

Selecting a PRO Homogenizing Package:
When cross contamination is not a concern



I need to process tubes that are larger than 15ml

Now that you have selected this package here are some tips:

With the Standard Universal Package you need to make sure your largest solid in your sample is no larger than 5mm in diameter. If it is, you either need to reduce the size beforehand or upgrade to the Deluxe MaX-Homogenizing Package (your largest sample can then be 10mm).

Please proceed to the next page

Status: Reviewer ★

Member since: 2016

Organization: Q2 Solutions

“Great little work horse; so easy to use; great time-saver!”

Rating: 5.0 ★★★★★

Application Area: Analyze drug levels in various mammalian tissues

"We love how easy it is to change out the generator probes, and the ease of caring for / cleaning them. It's extremely important for us to avoid cross-contamination. We have also had good responses to our inquiries regarding use and maintenance. The price is also fantastic for a quality piece of equipment."

Review date: 31 Mar 2016 | Bio-Gen PRO200 Homogenizer

Ease of use ★★★★★
After sales service ★★★★★
Value for money ★★★★★

Do you want a hands free option?
[Consider Deluxe Universal Homogenizing Package](#)

[Select the Standard Universal Homogenizing Package](#)



Your lab equipment experts.

Selecting a PRO Homogenizing Package:
When cross contamination is not a concern in tubes larger than 15ml

I need to process in 50ml tubes and/or small to medium beakers



[Select the Deluxe Max-Homogenizing Package](#)



Do you want a hands free option?
[Consider Premium MaX-Homogenizing Package](#)

What size tubes / beakers are you processing in?

10ml-50ml tube

[Select the Standard Max-Homogenizing Package](#)



Do you want a hands free option?
[Consider optional stand assembly 80-20000](#)

Now that you have selected this package here are some tips:

Rating: 5.0 ★★★★★

Application Area: Homogenization of mixed food samples for Dioxin extractions

"Has been very effective in combination of sample matrices. Since can be operated by hand is very flexible and easily cleaned between samples. This is vitally important when operating at trace level extraction."

Review date: 31 May 2015 | PRO250 Homogenizer

With the Standard MaX-Package you need to make sure your largest solid in your sample is no larger than 5mm in diameter. If it is, you either need to reduce the size beforehand or upgrade to the Deluxe MaX-Homogenizing Package (your largest sample can then be 10mm).

Don't see a package to fit your needs?

Don't worry, PRO Scientific is a manufacturer of a variety of homogenizing equipment, these were just our most popular setups. We also carry;

- [Programmable units](#)
- [Digital homogenizers](#)
- [Automated homogenizers](#)
- [Viscous homogenizing enhancers](#)

We are more than happy to assist you in selecting a setup to best suit your needs. To help us do that, [please let us know the following](#);

Homogenizer Questions

1. Type of sample
2. Sample volume
3. Size of largest solid in sample (if applicable)
4. Container size and volume
5. Special requirements, i.e. aerosol containment or cross contamination concern

This leads to the correct generator diameter and length as well as proper PRO Homogenizer unit selection.

Email us at sales@proscientific.com