

# QIAamp® DNA Accessory Sets

For use with multiple QIAamp DNA Mini Kits or QIAamp DNA Stool Mini Kits on the QIAcube®

## Set Contents

QIAamp DNA Accessory Set	A	B
<b>Catalog no.</b>	<b>1048145</b>	<b>1048146</b>
Buffer ATL*	50 ml	50 ml
Buffer AL	2 x 33 ml	2 x 33 ml
Buffer AW1 (concentrate)	19 ml	–
Buffer AW2 (concentrate)	13 ml	–
Buffer AE	60 ml	–
Proteinase K	6 ml	1.4 ml
Product sheet	1	1

\* This buffer is not required when using the QIAamp DNA Stool Mini Kit.

## Storage

All buffers can be stored at room temperature (15–25°C) for up to 1 year without showing any reduction in performance. Proteinase K solution can be stored at room temperature or at 2–8°C for up to 1 year without affecting performance.

## Intended Use

QIAamp DNA Accessory Sets are intended for molecular biology applications. These products are not intended for the diagnosis, prevention, or treatment of a disease.

The QIAamp DNA Accessory Set A contains additional buffers and reagents for use with at least **12 x QIAamp DNA Mini Kits (50)**, catalog number 51304, or **8 x QIAamp DNA Stool Mini Kits (50)**, catalog number 51504, on the QIAcube. Depending on run parameters, the set may be sufficient for use with more than 12 or 8 kits, respectively. The QIAamp DNA Accessory Set B is for use with at least **4 x QIAamp DNA Mini Kits (250)**, catalog number 51306, on the QIAcube. Depending on run parameters, the set may be sufficient for use with more than 4 kits. For setting up the QIAcube for DNA purification using the QIAamp DNA Mini Kit or the QIAamp DNA Stool



Mini Kit, follow the instructions in the Protocol Sheet, which can be downloaded from [www.qiagen.com/MyQIAcube](http://www.qiagen.com/MyQIAcube).

## Safety Information

When working with chemicals, always wear a suitable lab coat, disposable gloves, and protective goggles. For more information, please consult the appropriate safety data sheets (SDSs). These are available online in convenient and compact PDF format at [www.qiagen.com/Support/MSDS.aspx](http://www.qiagen.com/Support/MSDS.aspx) where you can find, view, and print the SDS for each QIAGEN® kit and kit component.

**CAUTION: DO NOT add bleach or acidic solutions directly to the sample-preparation waste.**

Buffer AL and Buffer AW1 contain guanidine hydrochloride, which can form highly reactive compounds when combined with bleach. If liquid containing these buffers is spilt, clean with suitable laboratory detergent and water. If the spilt liquid contains potentially infectious agents, clean the affected area first with laboratory detergent and water, and then with 1% (v/v) sodium hypochlorite.

### 24-hour emergency information

Emergency medical information in English, French, and German can be obtained 24 hours a day from:

Poison Information Center Mainz, Germany

Tel: +49-6131-19240

For up-to-date licensing information and product-specific disclaimers, see the respective QIAGEN kit handbook or user manual. QIAGEN kit handbooks and user manuals are available at [www.qiagen.com](http://www.qiagen.com) or can be requested from QIAGEN Technical Services or your local distributor.

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Sample & Assay Technologies