



**Extraction Kit for  
1,25(OH)<sub>2</sub>-VIT.D-RIA-CT**

***KIP1929/EK***

---

**LOT** : 110217/1

Read entire protocol before use.

# Extraction Kit for 1,25(OH)<sub>2</sub>-VIT.D-RIA-CT

## GENERAL INFORMATION

- A. **Proprietary name :** DIAsource Extraction Kit for 1,25(OH)<sub>2</sub>-VIT.D-RIA-CT Kit
- B. **Catalog number :** KIP1929/EK : 5 x 48 tests
- C. **Manufactured by :** DIAsource ImmunoAssays S.A.  
Rue du Bosquet, 2, B-1348 Louvain-la-Neuve, Belgium.

**For technical assistance or ordering information contact :**  
Tel: +32 (0) 10 84.99.11 Fax: +32 (0) 10 84.99.90

## REAGENTS PROVIDED and STORAGE

1 ETHANOL  
1 CYCLOHEXANE  
1 DIISOPROPYLETHER  
1 ETHYL ACETATE  
1 DICHLOROMETHANE

Tightly closed in a well-ventilated place, away from sources of ignition and heat. Store at 15° to 25°C.  
The MSDS are available on request or on our website:

<http://www.diasource-diagnostics.com/en/Products/ImmunoAssays/Bone-Metabolism/1-25-OH-2-Vitamin-D/1-25-OH-2-Vitamin-D-RIA-CT-Extraction-kit#>

This kit contains quantities of solvents necessary to run 5 x 48 tests of 1,25(OH)<sub>2</sub>-VIT.D-RIA-CT.

## PROCEDURE

For the complete procedure, please refer to the IFU placed in the kit 1,25(OH)<sub>2</sub>-VIT.D-RIA-CT (catalog # KIP1929)

You will find below the quantities of solvents necessary for the corresponding number of samples

Nb of kit	1 kit	2 kits	3 kits	4 kits	5 kits
Nb of colonne (samples)	18	36	54	72	90
Diisopropylether (ml)	30,0	60,0	90,0	120,0	150,0
Cyclohexane (ml)	24,0	48,0	72,0	96,0	120,0
Ethyl acetate (ml)	6,0	12,0	18,0	24,0	30,0
Ethanol (ml)	0,6	1,2	1,8	2,4	3,0
Dichloromethane (ml)	5,4	10,8	16,2	21,6	27,0