

TEST QUESTIONS: REFRactory CERAMIC FIBRES (RCFs)

Your Name:		Date:	
Company:		IEC #:	

The **BSO Plus Safety Topic** is a review designed from the BSO Plus agenda. This safety topic is your way to stay current on the safety information over the 3 years between BSO Plus and BSR.

1. Refractory Ceramic Fibres (RCFs) are man-made mineral fibres. In bulk form, RCFs are:
 - a. Blue and red fibrous material
 - b. White or grey fibrous material
 - c. Turned into a blue liquid used for coatings
 - d. None of the above

2. RCFs are considered a “probable” or “suspected” human carcinogen.
 - a. True
 - b. False

3. The greatest risk of exposure to RCFs is through: (Circle all that apply)
 - a. Skin contact
 - b. Inhalation
 - c. Ingestion
 - d. Injection

4. The best way to protect yourself from exposure to RCFs is by knowing where they are used in your workplace and wearing the appropriate personal protective equipment.
 - a. True
 - b. False

5. Refractory Ceramic Fibres (RCFs) may be found in: (Circle all that apply)
 - a. Gaskets and seals
 - b. Furnace liners
 - c. Thermal insulation in industrial boilers
 - d. All of the above