

IICRC S520 Standard Reference Guide Mold

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IICRC S520 Standard Reference Guide

ANSI/IICRC S520 Standard and IICRC R520 Reference Guide for Professional Mold Remediation. The ANSI/IICRC S520 is a procedural standard for the remediation of mold damaged structures and contents. The ANSI/IICRC S520 is based on reliable remediation and restoration principles, research and practical experience, and attempts to combine essential academic principles with practical elements of water damage restoration for technicians facing "real-life" mold remediation challenges.

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(IICRC) announces the publication of a newly-revised ANSI-approved ANSI/IICRC S520 Standard for Professional Mold Remediation and IICRC R520 Reference Guide for Professional Mold Remediation (3rd edition, 2015). The ANSI/IICRC S520 is a procedural standard and reference guide for the remediation of mold damaged structures and contents. The ANSI/IICRC S520 is based on reliable remediation and

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guidance on the subject of mold remediation. The IICRC S520 Standard and Reference Guide for Professional Mold Remediation (S520; referred to separately in this document as “Standard” or “Reference Guide”) attempts to combine essential scientific principles with practical procedures for remediators facing mold remediation challenges.

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ANSI/IICRC S520-2015: Standard and Reference Guide for Professional Mold Remediation. The presence of mold can be a harbinger of trouble to come, as the moisture-loving fungus can mean both damage to a building or home and mild or even severe hazards to human life.

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The procedural standard is featured in this first section, supported by the reference guide in the second section. The intent is to use the principles outlined in the reference guide as a tool to better understand and apply the standard itself. However, the reference guide is not considered part of this standard. ANSI/IICRC S520 - Mold Remediation - Third Edition: 2015

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The S520 is a procedural standard. It is based on reliable remediation principles, review of available scientific and industry literature and information and practical experience. In addition, there has been extensive consultation with, and information obtained from, numerous other sources.

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ANSI Approved IICRC S520. A procedural standard and reference guide for the remediation of mold damaged structures and contents. Based on reliable remediation and restoration principles, research and practical experience, and attempts to combine essential academic principles with practical elements of water damage restoration for technicians facing "real-life" mold remediation challenges.

The IICRC ANSI-Approved IICRC S520 2nd Edition

This document supersedes the IICRC S520 Standard and Reference Guide for Professional Mold Remediation (S520 First Edition 2003, 2004 and 2008)." The ANSI/IICRC S520 Standard summarizes most of the significant and important procedures and methodologies of a mold remediation project, while the IICRC R520 Reference Guide restates and further explains those procedures and methodologies, and provides additional background information, which supports the Standard.

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ANSI/IICRC S520-2015 Standard and IICRC R520 Reference Guide is published as two separate documents: the standard itself and a supplementary reference guide. The procedural standard is supported by the reference guide. The intent is to use the principles outlined in the reference guide as a tool to better understand and apply the standard itself.

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This Standard and Reference Guide (S500) is intended to provide information about the restoration of water-damaged structures and contents and to assist individuals and entities working in the water damage restoration industry in establishing and maintaining their professional competence.

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The IICRC S500 consensus body standard committee interprets the “standard of care” to be: practices that are common to reasonably prudent members of the trade who are recognized in the industry as qualified and competent.

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