SERUM ALBUMIN

STRUCTURE, FUNCTIONS AND HEALTH IMPACT

PROTEIN BIOCHEMISTRY, SYNTHESIS, STRUCTURE AND CELLULAR FUNCTIONS

Additional books in this series can be found on Nova's website
under the Series tab.

Additional E-books in this series can be found on Nova's website
under the E-book tab.

PROTEIN BIOCHEMISTRY, SYNTHESIS, STRUCTURE AND CELLULAR FUNCTIONS

SERUM ALBUMIN

STRUCTURE, FUNCTIONS AND HEALTH IMPACT

ROBERT J. ALEKSEEV
AND
ALISA L. REBANE
EDITORS

Nova Science Publishers, Inc.
New York

Library of Congress Cataloging-in-Publication Data

Serum albumin : structure, functions, and health impact / editors, Robert J. Alekseev and Alisa L. Rebane.
p. ; cm.
Includes bibliographical references and index.
ISBN 978-1-62100-231-4 (hardcover)
I. Alekseev, Robert J. II. Rebane, Alisa L.
[DNLM: 1. Serum Albumin--physiology. 2. Serum Albumin--chemistry. 3. Serum Albumin--metabolism. WH 400]
LC classification not assigned
572'.6--dc23

2011032417

Published by Nova Science Publishers, Inc.† New York

CONTENTS