

	<b>CONTENTS:</b>	
<b>1.</b>	<b>WILD BERRY PLANTS CONTAMINATION WITH TECHNOGENIC RADIO-NUCLIDES IN NORTHERN BUKOVINA</b> <i>Yevgenia VOLYNS'KA, Natalia OMEL'CHENKO, Myron ROGOZYNSKYI, Oksana MYKYTYUK</i>	<b>214 - 217</b>
<b>2.</b>	<b>A CASE STUDY OF THE JUICE-MAKING FACTORY WASTEWATER TREATMENT AND POSSIBLE WAYS OF ITS OPTIMIZATION</b> <i>Alla CHOBSAN, Igor WINKLER</i>	<b>218 - 224</b>
<b>3.</b>	<b>HIGHLY ACTIVE FREEZE-DRIED PROBIOTIC CONCENTRATES WITH LONG SHELF LIFE</b> <i>Rositsa DENKOVA, Zapryana DENKOVA, Velichka YANAKIEVA, Lyubka GEORGIEVA</i>	<b>225 - 232</b>
<b>4.</b>	<b>ATOM-ABSORPTION METHOD OF DETERMINATION OF SELENIUM CONTENT IN SOME RAW MATERIALS AND FOOD</b> <i>Igor KOBASA</i>	<b>233 - 239</b>
<b>5.</b>	<b>DETERMINATION OF COMPOUNDS WITH POTENTIAL ANTIOXIDANT AND ANTIRADICAL CAPACITY IN DIFFERENT OREGANO EXTRACTS</b> <i>Micșunica RUSU</i>	<b>240 - 246</b>
<b>6.</b>	<b>PHYSICAL PROPERTIES OF MUSTARD SEEDS AND HOW THEY ARE INFLUENCED BY PACKAGING</b> <i>Mihaela JARCĂU</i>	<b>247 - 252</b>
<b>7.</b>	<b>ERYTHROSINE B IN THE ENVIRONMENT. REMOVAL PROCESSES</b> <i>Laura Carmen APOSTOL, Maria GAVRILESCU</i>	<b>253 - 264</b>
<b>8.</b>	<b>THE RELATIONSHIP BETWEEN METAL IONS RELEASED FROM AISI304 AND AISI321 STAINLESS STEELS IN FOOD SIMULANT SOLUTIONS AT VARIOUS WORKING PARAMETERS</b> <i>Silviu-Gabriel STROE, Gheorghe GUTT, Silvia MIRONEASA</i>	<b>265 - 270</b>
<b>9.</b>	<b>THE QUALITY OF WASTEWATER IN THE DAIRY INDUSTRY</b> <i>Sonia AMARIEI, Aspazia RUSU</i>	<b>271 – 277</b>
<b>10.</b>	<b>CALCIUM LACTATE INFLUENCE ON SOME NON-PATHOGENIC MICRO-ORGANISMS</b> <i>Octavian BASTON, Octavian BARNA</i>	<b>278 - 283</b>
<b>11.</b>	<b>Author instructions</b>	<b>i - v</b>
<b>12.</b>	<b>Subscription information</b>	<b>vi</b>

