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| 22.01.2016. .  |       |  | 014/295-363 |        |
| 22.02.2016. .; | 12:30 | <a href="mailto:office@zcvaljevo.com">office@zcvaljevo.com</a> |             | e-mail |
| 22.02.2016. .; | 13:00 | <a href="http://www.zcvaljevo.com">www.zcvaljevo.com</a>       |             | Web    |

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124/2012;14/15;68/15, . 32. .61. : ), . 5. ( „ . ” .  
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| 11 | AV<br>4008B                       | 4008S, 4008H i     |
| 12 | AV                                | 5008               |
| 13 | AV                                | 5008S              |
| 14 |                                   | 4008S i 4008H      |
| 15 | 5008, 5008S 4008S, 4008H i 4008B  |                    |
| 16 | 5008, 5008S 4008S, 4008H i 4008B, |                    |
| 17 | 650/900/950g<br>4008H i 4008B     | 5008, 5008S 4008S, |
| 18 | AV                                | Innova             |
| 19 | Innova                            |                    |
| 20 | Innova,                           |                    |
| 21 | Innova , 720g                     |                    |
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: nefrologija@zcvaljevo.com

: [radmila.ilincic@zcvaljevo.com](mailto:radmila.ilincic@zcvaljevo.com)

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|    |   |  | +/- 20% | / |  |  |
|----|---|--|---------|---|--|--|
| 1  | flux 1,3 -1.4 m <sup>2</sup> , Low –  |  | 500     |   |  |  |
| 2  | flux 1.6-1.8 m <sup>2</sup> , Low –   |  | 1240    |   |  |  |
| 3  | – flux 1,3-1.4m <sup>2</sup> , High   |  | 2800    |   |  |  |
| 4  | – flux 1,5-1.6 m <sup>2</sup> , High  |  | 3290    |   |  |  |
| 5  | flux 1,7-1.9 m <sup>2</sup> , High –  |  | 6090    |   |  |  |
| 6  | – flux 2,0-2.5 m <sup>2</sup> , High  |  | 3480    |   |  |  |
| 7  | 0,9% NaCl,<br>1 l 2 l,  |  | 16000   |   |  |  |
| 8  | 138-140mmol/l<br>1,5 1.75mol/l ; i Mg 0.5<br>1.0 mmol/l, a 10l<br>Na<br>Ca 1,25<br>0.75 |  | 81990   |   |  |  |
| 9  | (14G,15G,16G,17G)   |  | 34000   |   |  |  |
| 10 | 98%   |  | 8000    |   |  |  |
| 11 | AV<br>4008S, 4008H i 4008B  |  | 10272   |   |  |  |
|    | AV 5008   |  | 3480    |   |  |  |
|    | AV<br>5008S   |  | 1728    |   |  |  |
|    | 4008S i 4008H   |  | 78      |   |  |  |
|    | 5008, 5008S 4008S,<br>4008H i 4008B   |  | 240     |   |  |  |

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|    | 5008, 5008S<br>4008S, 4008H i 4008B,               |   | 1703    |   |  |  |
|    | , 650/900/950g<br>5008, 5008S 4008S, 4008H i 4008B |   | 15480   |   |  |  |
| 18 | AV<br>Innova                                       |   | 1920    |   |  |  |
| 19 | Innova   |   | 24      |   |  |  |
| 20 | Innova,  |   | 211     |   |  |  |
| 21 | , 720g<br>Innova                                   |   | 1920    |   |  |  |

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| 0 | 1                                    | 2 | 3    | 4 | 5 | 6 | 7 |
|---|--------------------------------------|---|------|---|---|---|---|
| 1 | 1,3-1.4 m <sup>2</sup> , Low – flux  |   | 500  |   |   |   |   |
| 2 | 1.6-1.8 m <sup>2</sup> , Low – flux  |   | 1240 |   |   |   |   |
| 3 | 1,3-1.4m <sup>2</sup> , High – flux  |   | 2800 |   |   |   |   |
| 4 | 1,5-1.6 m <sup>2</sup> , High – flux |   | 3290 |   |   |   |   |
| 5 | 1,7-1.9 m <sup>2</sup> , High – flux |   | 6090 |   |   |   |   |
| 6 | 2,0-2.5 m <sup>2</sup> , High – flux |   | 3480 |   |   |   |   |
|   |                                      |   |      |   |   |   |   |

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| 0  | 1  | 2 | 3     | 4 | 5   | 6 | 7   |
| 7  | NaCl, 0,9%<br>1 l 2 l,   |   | 16000 |   |     |   |     |
| 8  | mmol/l<br>1.75mol/l ; i Mg 0.5<br>a 10l<br>Na 138-140<br>Ca 1,25 1,5<br>0.75 1.0 mmol/l, |   | 81990 |   |     |   |     |
| 9  | (14G,15G,16G,17G)  |   | 34000 |   |     |   |     |
| 10 | , 98%  |   | 8000  |   |     |   |     |
| 11 | AV 4008S,<br>4008H i 4008B   |   | 10272 |   |     |   |     |
| 12 | AV 5008  |   | 3480  |   |     |   |     |
| 13 | AV 5008S   |   | 1728  |   |     |   |     |
| 14 | 4008H 4008S i  |   | 78    |   |     |   |     |
| 15 | 5008, 5008S 4008S, 4008H i 4008B   |   | 240   |   |     |   |     |
| 16 | 4008B, 5008, 5008S 4008S, 4008H i  |   | 1703  |   |     |   |     |

|    |                                      | .           |   | /     | 3 4 | / | 3 6 |
|----|--------------------------------------|-------------|---|-------|-----|---|-----|
| 0  | 1                                    | 2           | 3 | 4     | 5   | 6 | 7   |
| 17 | 650/900/950g<br>4008S, 4008H i 4008B | 5008, 5008S |   | 15480 |     |   |     |
| 18 | AV                                   | Innova      |   | 1920  |     |   |     |
| 19 |                                      | Innova      |   | 24    |     |   |     |
| 20 |                                      | Innova,     |   | 211   |     |   |     |
| 21 | 720g                                 | Innova      |   | 1920  |     |   |     |

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| 0  | 1   | 2 | 3     | 4 | 5 | 6 | 7(4+6) | 8 (3x4) | 9(3x7) |
|----|---|---|-------|---|---|---|--------|---------|--------|
| 1  | 1,3 -1.4 m <sup>2</sup> , Low – flux  |   | 500   |   |   |   |        |         |        |
| 2  | 1.6-1.8 m <sup>2</sup> , Low – flux   |   | 1240  |   |   |   |        |         |        |
| 3  | 1,3-1.4m <sup>2</sup> , High – flux   |   | 2800  |   |   |   |        |         |        |
| 4  | 1,5-1.6 m <sup>2</sup> , High – flux  |   | 3290  |   |   |   |        |         |        |
| 5  | 1,7-1.9 m <sup>2</sup> , High – flux  |   | 6090  |   |   |   |        |         |        |
| 6  | 2,0-2.5 m <sup>2</sup> , High – flux  |   | 3480  |   |   |   |        |         |        |
| 7  | NaCl, 0,9%<br>1 l 2 l,  |   | 16000 |   |   |   |        |         |        |
| 8  | 140mmol/l Na 138-<br>1.75mol/l ; i Mg 0.5 Ca 1,25 1,5<br>mmol/l, a 10l 0.75 1.0 |   | 81990 |   |   |   |        |         |        |
| 9  | (14G,15G,16G,17G)   |   | 34000 |   |   |   |        |         |        |
| 10 | 98%   |   | 8000  |   |   |   |        |         |        |

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| 0  | 1                   | 2                                | 3     | 4 | 5 | 6 | 7(4+6) | 8 (3x4) | 9(3x7) |
| 11 | AV<br>4008H i 4008B | 4008S,                           | 10272 |   |   |   |        |         |        |
| 12 | AV                  | 5008                             | 3480  |   |   |   |        |         |        |
| 13 | AV                  | 5008S                            | 1728  |   |   |   |        |         |        |
| 14 | 4008H               | 4008S i                          | 78    |   |   |   |        |         |        |
| 15 | 5008, 5008S         | 4008S, 4008H i 4008B             | 240   |   |   |   |        |         |        |
| 16 | 4008B,              | 5008, 5008S 4008S, 4008H i       | 1703  |   |   |   |        |         |        |
| 17 | , 650/900/950g      | 5008, 5008S 4008S, 4008H i 4008B | 15480 |   |   |   |        |         |        |
| 18 | AV                  | Innova                           | 1920  |   |   |   |        |         |        |
| 19 | Innova              |                                  | 24    |   |   |   |        |         |        |
| 20 | Innova,             |                                  | 211   |   |   |   |        |         |        |
| 21 | , 720g              | Innova                           | 1920  |   |   |   |        |         |        |



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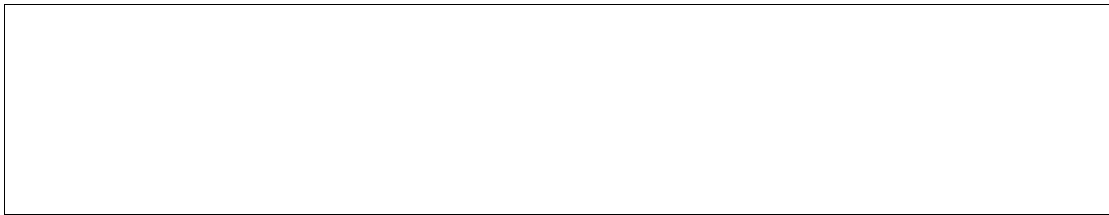
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