SUGGESTED USE Consume two capsules daily with food - preferably a complete meal. **PRENATAL ESSENTIALS** is designed for those who seek a prenatal multi-vitamin-mineral in an easy-toswallow capsule that is gentle to the stomach and that is also free of all colors and additives. For answers to questions about the use of this product, call 800,808,7311.

WARNING Accidental overdose of ironcontaining products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.





stomach and that is also free of all colors and additives. For answers



360 Easy-to-Swallow Capsules

Andrew Lessman's PRENATAL ESSENTIALS is a uniquely pure, ultramild and comprehensive multi-vitamin-mineral formula specifically designed for use before, during and after pregnancy. It is an extremely important formula, since there is no time when vitamins and minerals are more vital to human health than before, during and after pregnancy; not merely for the health of the mother, but for the baby who depends on the mother for their entire nutrient intake. It is a medical fact that the vitamins and minerals a mother consumes (or fails to consume) will have a direct impact on the current and future health, growth and development of her baby. More than just a basic multivitamin. Prenatal Essentials delivers higher levels of the key nutrients required for the healthy development of your baby. Moreover, unlike typical prenatal vitamins, Prenatal Essentials is uniquely additive-free and does not expose you or your baby to unwanted colors, preservatives or chemical additives. We also recognize that among the many changes experienced during pregnancy, perhaps one of the most challenging is a sensitive stomach and digestive system. As a result, Prenatal Essentials comes in small, easy-to-swallow capsules that are gentle even to the most sensitive stomach. In short, there is no prenatal vitamin that better considers the needs of both mother and baby than our Prenatal Essentials. CONTAINS NO Milk, soy, yeast, wheat, gluten, sodium, salt, sugar, fat, cholesterol, color, preservative, common allergens or manufacturing additives.

**CONTAINS NO ADDITIVES OF ANY KIND.** 

| ervings              | Peru                                                                      | ontair                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                        |
|----------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                      |                                                                           |                                                                                              | %D                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                        |
| g RAE (<br>almitate) | 8,000                                                                     | ) IU)                                                                                        | 18                                                                                                                                                                                                                                                                                                                                                                                                                 | _                                                                                                                                                                                                                                                                                                      |
| ,                    |                                                                           |                                                                                              | 12                                                                                                                                                                                                                                                                                                                                                                                                                 | 5%                                                                                                                                                                                                                                                                                                     |
| 0 mcg (              | 2,000                                                                     | ) IU)                                                                                        | 333                                                                                                                                                                                                                                                                                                                                                                                                                | 3%                                                                                                                                                                                                                                                                                                     |
| 62 r<br>ate)         | ng (92                                                                    | 2 IU)                                                                                        | 32                                                                                                                                                                                                                                                                                                                                                                                                                 | 6%                                                                                                                                                                                                                                                                                                     |
|                      | 10                                                                        | mg                                                                                           | 71                                                                                                                                                                                                                                                                                                                                                                                                                 | 4%                                                                                                                                                                                                                                                                                                     |
|                      | 10                                                                        | mg                                                                                           | 62                                                                                                                                                                                                                                                                                                                                                                                                                 | 5%                                                                                                                                                                                                                                                                                                     |
| nate)                | 20                                                                        | mg                                                                                           | 11                                                                                                                                                                                                                                                                                                                                                                                                                 | 1%                                                                                                                                                                                                                                                                                                     |
| nate)                | 10                                                                        | mg                                                                                           | 143                                                                                                                                                                                                                                                                                                                                                                                                                | 3%                                                                                                                                                                                                                                                                                                     |
| )                    | 10                                                                        | mg                                                                                           | 50                                                                                                                                                                                                                                                                                                                                                                                                                 | 0%                                                                                                                                                                                                                                                                                                     |
|                      | .2)                                                                       | 0                                                                                            | 1,42                                                                                                                                                                                                                                                                                                                                                                                                               | 9%                                                                                                                                                                                                                                                                                                     |
| 00 mcg               | folic a                                                                   | acid)                                                                                        | 17                                                                                                                                                                                                                                                                                                                                                                                                                 | 3%                                                                                                                                                                                                                                                                                                     |
|                      | 500                                                                       | mcg                                                                                          | 1,42                                                                                                                                                                                                                                                                                                                                                                                                               | 9%                                                                                                                                                                                                                                                                                                     |
| te)                  | 400                                                                       | mg                                                                                           | 3                                                                                                                                                                                                                                                                                                                                                                                                                  | 1%                                                                                                                                                                                                                                                                                                     |
|                      | 18                                                                        | mg                                                                                           | 6                                                                                                                                                                                                                                                                                                                                                                                                                  | 7%                                                                                                                                                                                                                                                                                                     |
|                      | 150                                                                       | mcg                                                                                          | 52                                                                                                                                                                                                                                                                                                                                                                                                                 | 2%                                                                                                                                                                                                                                                                                                     |
|                      | 100                                                                       | mg                                                                                           | 25                                                                                                                                                                                                                                                                                                                                                                                                                 | 5%                                                                                                                                                                                                                                                                                                     |
|                      | 15                                                                        | mg                                                                                           | 11                                                                                                                                                                                                                                                                                                                                                                                                                 | 5%                                                                                                                                                                                                                                                                                                     |
|                      | 70                                                                        | mcg                                                                                          | 100                                                                                                                                                                                                                                                                                                                                                                                                                | 0%                                                                                                                                                                                                                                                                                                     |
|                      | 2                                                                         | mg                                                                                           | 154                                                                                                                                                                                                                                                                                                                                                                                                                | 4%                                                                                                                                                                                                                                                                                                     |
|                      | 2                                                                         | mg                                                                                           | 7                                                                                                                                                                                                                                                                                                                                                                                                                  | 7%                                                                                                                                                                                                                                                                                                     |
|                      | 120                                                                       | mcg                                                                                          | 26                                                                                                                                                                                                                                                                                                                                                                                                                 | 7%                                                                                                                                                                                                                                                                                                     |
| e)                   | 75                                                                        | mcg                                                                                          | 150                                                                                                                                                                                                                                                                                                                                                                                                                | 3%                                                                                                                                                                                                                                                                                                     |
| 1 mg (1              | ,000                                                                      | mcg)                                                                                         | -                                                                                                                                                                                                                                                                                                                                                                                                                  | t                                                                                                                                                                                                                                                                                                      |
| 1 mg (1              | ,000                                                                      | mcg)                                                                                         | -                                                                                                                                                                                                                                                                                                                                                                                                                  | F                                                                                                                                                                                                                                                                                                      |
|                      | 250                                                                       | mcg                                                                                          | -                                                                                                                                                                                                                                                                                                                                                                                                                  | F                                                                                                                                                                                                                                                                                                      |
|                      | 0 mcg (62 r<br>62 r<br>hate)<br>hate)<br>zyme B1<br>000 mcg<br>ke)<br>ke) | 150<br>0 mcg (2,000<br>62 mg (9)<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10 | 150 mg   0 mcg(2,000 IU)   62 mg(92 IU)   10 mg   10 mg   10 mg   10 mg   ate) 20 mg   ate) 10 mg   ymate) 10 mg   00 mcg folic acid) 500 mcg   18 mg 150 mcg   100 mg 10 mg   10 mg 2 mg   100 mg 2 mg   100 mg 2 mg   120 mcg 2 mg   120 mcg 10 mg   100 mg 2 mg   120 mcg 2 mg   120 mcg 10 mg   100 mg 2 mg   120 mcg 2 mg   120 mcg 100 mg   10 mg 2 mg   120 mcg 10 mg   10 mg 1.000 mcg)   120 mcg 2.00 mcg | 150 mg 123   0 mcg(2,000 IU) 33:   62 mg (92 IU) 32:   10 mg 71:   10 mg 71:   10 mg 62:   ate) 10 mg   10 mg 14:   10 mg 14:   10 mg 14:   10 mg 14:   20 mcg folic acid) 17:   500 mcg 14:2: 20:   20 mcg folic acid) 17:   500 mcg 14:2: 2:   400 mg 3   18 mg 6   150 mcg 15:   100 mg 2:   15 mg< |

Other Ingredients: Gelatin capsule, Proprietary Protective Methyl B12 Matrix.