

|                   |               |               |         |          |       |               |        |      |            |      |            |                           |          |               |       |      |      |      |      |
|-------------------|---------------|---------------|---------|----------|-------|---------------|--------|------|------------|------|------------|---------------------------|----------|---------------|-------|------|------|------|------|
| ver.4 このレシピのエネルギー |               | 148           | kcal    | 体重の0.75乗 | 1.87  | kg            | 計算では   | 0.94 | 日分となります    |      |            |                           |          |               |       |      |      |      |      |
| 参考の表へ             |               | 158           | kcal    | 体 重      | 2.3   | kg            | 実際は    | 1.0  | 日分とする      |      |            |                           |          |               |       |      |      |      |      |
| 5/13(mon)         |               | このレシピで摂取できる栄養 |         |          |       | このレシピでの推奨量 *1 |        |      | このレシピでの推奨量 |      | このレシピでの推奨量 |                           |          | このレシピでの上限量 *2 |       |      |      |      |      |
| グラム               |               |               |         |          |       | NRC           |        |      | AAFCO      |      |            | NRC                       |          |               | AAFCO |      |      |      |      |
| 魚介類               | 大西洋さけ・養殖・焼き   | 7             | 乾燥重量    | g        | 38.0  | 乗ベース          | 体重0.75 | 乾燥重量 | ベース        | 乾燥重量 | ベース        | 老齢犬用<br>「小動物の<br>臨床栄養学」より | 疾患別推奨レベル | 体重0.75        | 乾燥重量  | 乾燥重量 | 乗ベース | 乗ベース | 乗ベース |
| 豆類                | 糸引き納豆         | 2.1           | エネルギー   | kcal     | 148.2 |               |        |      |            |      |            | ！この範囲内！                   | ！この範囲内！  |               |       |      |      |      |      |
| いも類               | じゃがいも・水煮      | 15            | エネルギー密度 |          | 3.9   | kcal/g        |        |      |            |      |            | 3.0 ~ 4.0                 | ~        |               |       |      |      |      |      |
| 野菜類               | キャベツ・生        | 5             |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
| 野菜類               | ブロッコリー・花序・ゆで  | 5             |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
| 藻類                | 刻み昆布          | 0.05          |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
| 種実類               | ごま・いり         | 1             |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
| 乳類                | ナチュラルチーズ・カテージ | 2             |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
| 乳類                | ヨーグルト・全脂無糖    | 20            |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
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|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
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|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
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|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
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|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               |               |         |          |       |               |        |      |            |      |            |                           | ~        |               |       |      |      |      |      |
|                   |               | </            |         |          |       |               |        |      |            |      |            |                           |          |               |       |      |      |      |      |

| アミノ酸(参考)       |      |     |            |         |         |
|----------------|------|-----|------------|---------|---------|
| このレシピで摂取できる量   |      |     | このレシピでの推奨量 |         |         |
|                |      |     | NRC        |         | AAFCO   |
|                | /DM  | mg  | 体重0.75乗ベース | 乾燥重量ベース | 乾燥重量ベース |
| イソロイシン         | 1.1% | 424 | 224        | 144     | 141     |
| ロイシン           | 2.0% | 745 | 411        | 259     | 224     |
| リジン            | 1.7% | 655 | 205        | 133     | 240     |
| メチオニン          | 0.6% | 240 | 205        | 125     |         |
| シスチン           | 0.4% | 141 |            |         |         |
| メチオニン・シスチン計    | 1.0% | 382 | 392        | 247     | 164     |
| フェニルアラニン       | 1.2% | 450 | 280        | 171     |         |
| チロシン           | 0.9% | 337 |            |         |         |
| フェニルアラニン・チロシン計 | 2.1% | 787 | 448        | 281     | 278     |
| スレオニン          | 1.0% | 388 | 261        | 164     | 183     |
| トリプトファン        | 0.3% | 121 | 86         | 53      | 61      |
| バリン            | 1.4% | 520 | 299        | 186     | 148     |
| ヒスチジン          | 0.9% | 346 | 116        | 72      | 68      |
| アルギニン          | 1.5% | 581 | 205        | 133     | 194     |

| アミノ酸スコア(参考)    |     |               |            |             |                 |             |
|----------------|-----|---------------|------------|-------------|-----------------|-------------|
|                |     |               |            |             |                 |             |
| このレシピで摂取できる量   |     | 窒素1gあたりのアミノ酸量 | 算定用評点ボタン   |             | アミノ酸スコアを計算する(%) |             |
|                |     |               | 1973年(一般用) | 1985年(2-5歳) | 1973年(一般用)      | 1985年(2-5歳) |
| (mg)           |     |               |            |             |                 |             |
| イソロイシン         | 424 | 272           | 250        | 180         | 109             | 151         |
| ロイシン           | 745 | 479           | 440        | 410         | 109             | 117         |
| リジン            | 655 | 421           | 340        | 360         | 124             | 117         |
| メチオニン・シスチン計    | 382 | 245           | 220        | 160         | 111             | 153         |
| フェニルアラニン・チロシン計 | 787 | 505           | 380        | 390         | 133             | 129         |
| スレオニン          | 388 | 249           | 250        | 210         | 100             | 119         |
| トリプトファン        | 121 | 78            | 60         | 70          | 130             | 111         |
| バリン            | 520 | 334           | 310        | 220         | 108             | 152         |
| ヒスチジン          | 346 | 222           | -          | 120         | -               | 185         |
| 全窒素量(g)        | 1.6 |               |            |             |                 |             |

