

## McDonald’s Big Mac vs. Chicken Wrap

| Product | McDonald's Big Mac | McDonald's Chicken Wrap |
| :---: | :---: | :---: |
| Nutrition | 1/10 | 5.5 / 10 |
| Serving Size | I burger (115g) | 1 wrap |
| Calories | 520 | 290 |
| Total fat | 28 g | 13 g |
| Saturated fat | 5 g | 3.5 g |
| Trans fat | 0.4 g | 0.2 g |
| Cholesterol | 35 mg | 30 mg |
| Sodium | 950 mg | 640 mg |
| Total carbohydrate | 45 g | 30 g |
| Dietary fiber | 2 g | 3 g |
| Sugars | 7 g | 2 g |
| Protein | 24 g | 14 g |
| Ingredients | PROCESSED CHEDDAR CHEESE SLICE, BIG MAC SAUCE, BIG MAC BUN, PICKLE SLICES, ONIONS (DEHYDRATED), BEEF PATTY, LETUCCE, GRILL SEASONING | TORTILLA, SHREDDED MONTEREY JACK \& LIGHT CHEDDAR BLEND, PREMIUM RANCH SAUCE, LETTUCE, CRISPY CHICKEN STRIPS |
| Quality | 0/ 10 | 4/10 |
|  | High amount of preservatives and additives. Low nutrient profile- high in sodium, trans fat and calories. | Some processed ingredients and preservatives. High sodium content, moderately low nutrient profile. |
| Availability | 10 / 10 | 10 / 10 |
| Cost (*prices may vary) | \$3.99 (plus tax) | \$1.59 (plus tax) |


| Scores | Nutrition | Availability | Quality |
| :---: | :--- | :--- | :--- |
| $\mathbf{0 - 5}$ | Poor, high amount (values over recom- <br> mended daily value percentages) of sug- <br> ar, trans fat, animal saturated fats and/ <br> or salt | Pricey, not found in most stores | Low nutrient profile, highly processed ingre- <br> dients, high amounts of preservatives and/or <br> additives |
| $\mathbf{6 - 7}$ | Satisfactory. Just meets recommended <br> daily value percentages. | Somewhat pricey, available in <br> some stores | Satisfactory nutrient profile, contains some <br> processed ingredients, preservatives, and/or <br> additives |
| $\mathbf{8 - 1 0}$ | Healthy, low amount of sugar, salt, trans <br> fat, animal saturated fats, preservatives <br> and/or additives; high fiber, protein | Reasonably priced, widely avail- <br> able | Rich nutrient profile, organic ingredients, <br> natural flavours, very low to zero additives <br> and preservatives |

