## S ScarsdaleVets

Hospital. Practice. Resort.

## Guide to Cat Treats

Average cat weight/calorie intake (per day) *
$3 \mathrm{~kg}=160$ calories
$4 \mathrm{~kg}=190$ calories
$5 \mathrm{~kg}=220$ calories
$6 \mathrm{~kg}=250$ calories

| Treat | Size |
| :---: | :---: |
| Cheese | Do not give - very high in fat \& high in calories. $10 \mathrm{~g}=40$ calories |
| Cat Nip Drops | High in calories \& sugar also contains milk. 1 small bag $(40 \mathrm{~g})=184$ calories! |
| Cat Milk | Cats can favour over water. 200 mls contains 116 calories (water has no calories) |
| Tinned Fish in Oil | Avoid this, has twice the calories of fish in spring water. |
| Liver - Raw/Cooked | Do not give, high levels of vitamin A which can be toxic. |
| Chicken | Use in moderation \& only skinless chicken, no bones Cook in water (boiled). $150 \mathrm{~g}=230 \mathrm{cals}, 100 \mathrm{~g}=153 \mathrm{cals} 50 \mathrm{~g}=77 \mathrm{cals}$ |
| Thomas Cat Treats | 8 pieces $=10$ calories |
| Dreamies | 2 calories per treat however, DO NOT give in excess as contains milk \& cheese. <br> 252 calories per pack! 20 pieces $=1 / 4$ of daily intake! |
| Trixie Dentinos | Good as helps to promote dental hygiene, however, give in moderation $\quad 10 \mathrm{~g}=39$ calories |
| Pilchards | Low calorie, good quality protein. Approx. $12 \mathrm{~g}=14$ calories |
| Tinned Tuna in Spring Water | Low calorie, good quality protein. If in brine drain off brine as salty - only as treat not main meal. <br> One small spoonful (teaspoon) $=10$ calories |
| Leaps \& Bounds (Salmon Bites) | No additives high in omega 3 . 6 small pieces $=3$ calories |
| Hi Life Treats (Duck) | No additives $100 \%$ duck breast. 36 calories per pack. |
| Hills Metabolic Treats | Very good, feeding guide on the pack, works well with a weight control diet. 1.2 calories per treat |

Red = DO NOT give if pet overweight/on special calorie controlled diet.
Amber $=0 \mathrm{~K}$ in moderation.
Green = Can give low calorie with caution.
*Rough guide only. Calculations based on individual life stage / activity levels

