IMPORTANT PLEASE READ! DO NOT FEED TO WILD BIRDS.
If you find a baby song bird or other wild bird, before handling or feeding, contact your local wildlife center or veterinarian for advice.

KAYTEE



HIGH FAT *This product is formulated for use with: Baby Parrots (including Parakeets, Lovebirds, Cockatiels, Conures, Cockations, Macaws, Amazons, African Greys, and other Psittacines) & Baby Passerines.

Amazons, Aricaurius, Cockaurius and other Psittacines) & Datry rassermer exact thate Teedings Formula was the first "instant proceedings from under the standard proceded proc

lod's balanced, high-nutrient formula helps bables grow faster, wean earlier and ther, brighter plumane

- Noted properly, exacts food will not cause crop slow-down.
- when used uponly, exacts food will not cause one slow-down, exact Hand Fermula contains probletics to encourage a healthy population of stability, and comparison. The establish species have been chosen specifically for their vitality, and the exact Hand Fermula and problems are the exact Hand Fermula and problems are contained to ensure adequate dispession of in a bird experiencing 0-9cmic enforces, and or a particular value to a newly hatched baby or exact Hand Feeding® Formula.

in a one experiencing operative discusses. • exact Hand Feedings permiss in scorpolities bases and ingredients with exact® Conversion and exact® adult day dests to help reduce dipestive upsets during wearing, or when pulling young from the nest of peersts led exact® products. Deparation

Please read all the instructions before using the exact Hand Feeding® Formula. For the son preparation and hand feeding, log on to kayfee.com to view the exact Hand

Use the following chart to mix formula according to the chick's age. It is always advised to weigh formula and water to assure proper concentrations. Volume measurements are less accurate but usually sufficient.

Age	Volume			
Days	exact®	Water	Weight	
Hatch - 2	1 part	6 parts*	exact®	Water
2 - 5 days	1 part	2-3 parts	8%	92%
5 - weaning	1 part	1 1/3 - 2 parts	16-20%	80-84%

- ** An electrolyte solution may be substituted for the first two days only, but is not necessary. Combine formula and hot water (approx. 120°F) in a clean, sanitized container according to the age chart above. (If your tap water contains bacteria, boiled or bottled water is recommended.)
- 2. Mix formula thoroughly and allow it to sit for one minute.
- 3. Cool moture to 165°F (or between 102° 110°F). Mixture should have the consistency of thick creamy pudding. If a smoother consistency is desired, stir product vigorously at this time which aids in activating added enzymes.

- Special Notes For Preparation
 Important Do Not Reuse Mixed Formula!! Discard and mix fresh at each feeding.
- For hatch to 2 days old formula should be made in small quantities and thoroughly stirred belief leeding. Separation at this concentration is equipped and is not a problem at this easily stage because primary requirements are for water and water soluble numbers. After chick is two days old, the food concentration must be increased (see feeding chart).
- Microwaving should be avoided. Microwaving can create 'hot spots' in the formula and
 crosses ple likelihood of accidental crop burns. If required, limit microwaving (on high) of
 crop that 5 seconds per Vou of mixed formula at a time. Be sure to follow this with
 rop crop that the creating the preparative and leeding. Cover large batches of formula
 delia microwavinn to avoid a ministure loss. STR FORMULT A THARDIGHETY ON AVOID while microwaving to avoid a moisture loss. STIR FORMULA THOROUGHLY TO AVOID POTENTIAL OF BURNING THE CROP. Always test formula for proper temperature before feeding.

Weaning Instructions

weating instructions

To excusp the weating process, exact® Conversion diets should be offered when
Popication begins. When the bay bird is fully feathered, offer exact® Conversion diet, or an
actually died of exact Natural® food or exact Rainbow® food in a clean food cup, in
actual process and the defending. The bay bird will slowly begin to prefer these new formula
to the risch water must be provided at all times. Prolonged and hand begins from that beyon
the round weating age, or excessive eleging, may result in problems such as obestly.

Action will lose on in 10% of the body weighted design properties of the food of the pro-

A class will lose up to 10% of its body weight during wearing as it begins to eat on its own. Bits wear easily onto exacte Conversion diets or exact adult daily diets because of competible teste and ingredients.

The part of the property of the part of th

- In CHARLE NO LESS "Reparding crop-slow down.

 I Feed mobile with dishelded syringe, spoon, tube, or other comfortable method.
 A separate implement should be useful or each bably to prevent spread of disease.

 Dispense good along with the chick's feeding response (rhythmic bobbing motion). This is
 more natural and diseases the likelihood of formula being initiated.

 Feet uses may apply to the chick of the chick is seen to the chick in the chick in the chick in the chick is seen to the chick in t
- and uccessors are measured or orman being year more food, whichever comes at the food or of vertex or or new production or or testes any more food, whichever comes at the food overtex or regimentation may court. Generally, each meal should consist of a "Mane equivalent to 10-12% of the bird's body weight.

to Clear and sanitors bedding equipment after use. Clear any spilled food from the chick and clear and sanitors bedding equipment after use. Clear any spilled food from the chick and charge bedding after each bedding. Bood hygiene is critical for a beby brider's beather acts, the clear properties of the contract of the contract of the clear properties. For bridge and the contract of the clear properties of the clear properties of the clear properties of the clear properties. Additional vitamin or mineral supplements should not be added.

Monitoring A Hand Fed Baby Bird

- ring A Maria I can all sets and loss is the best way to identify a problem before it becomes obvious. Weigh and record the weight of each baby bird every morning before the
- A healthy chick should gain weight every day until it begins the weaning process. It weight gain storps, but weight is maintained, waith the bird closely. Loss of weight indicates a problem and should be investigated immediately. Call your avian veterinarian for more information.
- An otherwise healthy bird may not gain weight if it is not receiving enough nutrients. This
 could happen if the hard leading formula is mixed too thin (contains too much water), if the
 formula is diluted with other ingredients, if the bird is not ted enough; or, does not yet enoug
 cool at each feeding.

Important Notes

Imputer Caution – exact High Fat Hand Feeding® Formula is not intended for white cockations over 30 days of age. Switch to Original exact Hand Feeding® Formula For All Baby Birds for best results

- Por An Use The American County I de another hand feeding preparation, including any other exact Hand Feedings Formula, a minimum of 24 to 48 hours is recommended to determine the delaray drappes. During this period, both products of the delaray drappes. During this period, both products of the delaray drappes. During this period, both products of the program of separately (as directed) and mixed together, with the exact Hand Feedings and I timediate conversion to exact Hand Feedings Formula representations of the county of the delaray county of the county of the county of the delaray change. Use a more deling formula the test couple of leadings in an attempt to prevent this.
- Use a more dilute formula the tirs couple of beedings in an afternity to prevent this.

 Crop Slow-Down: If crop slow-down should occur, list check for grope environmental temporature as this is a request cause of crop problems. Then mix replay place of exact temporature as this is a request cause of crop problems. Then mix replay place of exact temporature as this is a fecuent cause of expectations. Then mix replay place of exact temporature as the size of our design of the size of the control of the size of the si
- Volume of up to 15% body weight per meal may be provided, but may induce regurgitation in some birds. If regurgitation occurs due to overfeeding, stop feeding, clean food off baby and do not handle. Reduce meal volume at next feeding.

22.0%
16.0%
10.0%
0.5%
0.05%
0.4 SLU(2)/n
0.2 GSU ¹⁷ /g 0.4 SLU ⁽²⁾ /g 250,000 CFU ⁽⁴⁾ /g
79

Ingredients

Ingredients
Ground Wheat, Ground Corn, Corn Gluten Meal, Soybean Meal, Soy Oil, Wheat Middlings,
Ground Peansts, Ground Hullied Sunflower, Coccnud Oil, Dried Whole Egg, Dried See Pub
Ground Peansts, Ground Hullied Sunflower, Coccnud Oil, Dried Whole Egg, Dried See Pub
Ground Peansts, Ground Hullied Sunflower, Coccnud Oil, Dried Whole Egg, Dried See Pub
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A naturally preserved product needs special attention to maintain maximum freshness. Remove air from package and reseal tightly. After opening bag use the food within 30 to 45 days. Store in a cool, dry location. Refrigerate or freeze for extended storage

Satisfaction Guarantee
If you are not completely satisfied, simply return the unused portion with cash register receipt to Kaytre Guarantee
\$21 Clay Street
Chilton, WI 50314

1-800-KAYTEE-1 • 1-920-849-2321

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