Parasite procedures FAQs

This document is intended to support CP’s ‘Routine parasite control procedures for cats in CP care’ document. Please also read the above document which provides more detailed information on CP’s recommended products.

Why has CP changed from Broadline to Stronghold and Milpro?
The decision to change from Broadline spot-on (fleas, roundworms and tapeworms) to Stronghold spot-on (fleas and roundworms) and Milpro (tapeworms) was based on several factors. Several centres and branches reported concerns that Broadline wasn’t effectively killing fleas, a hugely important aspect of parasite control in a shelter environment. A subsequent tender demonstrated that Stronghold and Milpro provided a safe, effective combination treatment for fleas, roundworms and tapeworms (the most significant parasites in a shelter setting) that could be used for the majority of cats in CP care (see the ‘Routine parasite control procedures’ document for more information). Furthermore, this change has enabled CP to save a significant amount of money on parasite control, freeing up funds to allow us to help an even greater number of cats.

Why isn’t CP using Stronghold Plus or another tick product?
The combination of Stronghold and Milpro doesn’t prevent or treat ticks. A product similar to Stronghold, Stronghold Plus, is available on the market which treats ticks as well as fleas and roundworms. There are several other veterinary products available which also treat ticks. CP does not view ticks as a parasite that needs preventative treatment in the shelter environment, (advice for owned cats will differ). This is because ticks are generally found in moorland, long grass or woodland. They prefer moist, dark, protected areas and tend to jump from long grass onto a warm-blooded host, such as a cat, when they pass by. The likelihood of a CP cat in a clean pen or foster room/house being affected by ticks is very low. It is, however, possible that cats could come in to CP care with ticks already attached to them. In this case, Frontline spray can be used as an effective treatment against ticks and can be found on the CP ‘Commonly ordered products’ list (NB: Frontline spray shouldn’t be used on pregnant or nursing queens. It can be used on kittens over two days of age). Ticks attached to a cat can be sprayed directly so there is no need to spray the whole cat. If a cat or kitten in your care has been treated with Frontline spray when first coming into care, please inform your vet of this when they see the cat/kitten for its first check-up. Alternatively, your vet or vet nurse will be able to use a special tool to remove the tick, ensuring that the mouth and head are fully removed (please don’t attempt to pull ticks off as the mouthpiece can be left behind and can cause an infection or an abscess). For the reasons given above, please do not routinely order Stronghold Plus for use on CP cats. If you find you are having problems with CP cats and ticks, please consult your branch or AC vet who can advise on a suitable treatment.
Is it safe to use Stronghold and Milpro together? Are we overdosing on roundworm treatment?
Stronghold and Milpro can safely be given together. The Milpro data sheet states that the concurrent use of the active ingredients of both products is well tolerated. Both products treat for roundworms but as the active ingredients in Stronghold and Milpro are different, we’re not ‘overdosing’ on roundworm treatment.

How frequently should Milpro be given?
The frequency of worming depends on the individual cat’s circumstance such as lifestyle (indoor vs outdoor) and hunting. Cats become infected with tapeworms by ingesting an infected host such as a flea or a rodent (therefore flea control is very important). They become infected with roundworms by ingesting roundworm larvae found in the environment. Larvae develop from roundworm eggs which are passed in the faeces of infected cats. The eggs themselves are not infectious but within a few days they develop into the infectious larval form. Roundworms can also be passed through milk from a mother cat to her kittens (please see the ‘Routine parasite control procedures for cats in care’ document for information about worming of young kittens in CP care. Stronghold and Milpro can only be used in kittens over six weeks of age).
Because CP cats live in a clean environment with regular removal of faeces, the likelihood of re-infection with worms after the initial worming treatment is very low whilst the cat remains in CP care. For cats who are re-homed within three months, we would generally not recommend giving a repeat Milpro tablet unless this was advised by the attending vet. Any cats who are in CP care for longer than three months should have a three-month veterinary check-up as standard; at this point, we would advise discussing with the attending vet whether they feel a repeat Milpro tablet is necessary.

What should I do if I can’t give a cat a Milpro tablet?
Milpro tablets are small and have been designed to be palatable and easy to give. If a cat is difficult to tablet, in the first instance it is worth offering the tablet with some of the cat’s favourite food to see if they will eat it voluntarily. You can also ask your branch or AC vet to give the worming tablet when the cat has its initial veterinary check-up. If giving a Milpro tablet isn’t possible for an individual cat, then a Droncit spot-on can be applied to provide tapeworm treatment but this is considerably more expensive. 48 hours should be left between Stronghold and Droncit application. The spot-on solutions should be applied in slightly different areas and this be noted in the records, so that if a skin reaction were to occur it is clear which product caused it.

Can I give Stronghold and Milpro as soon as a cat comes into care?
No. Stronghold and Milpro are classified as POM-V, meaning they are prescription only medications and a cat must have a clinical assessment with a veterinary surgeon before they can be given.

How soon after giving a Capstar tablet can I apply Stronghold and give Milpro?
This is at the discretion of the attending vet. If a cat in your care has received a Capstar tablet when first coming into care, please inform your vet of this when they see the cat for its first check-up. They will then be able to advise when the first dose of Stronghold and Milpro can be given.

If a cat is relinquished to CP and we are told it has been treated for fleas and worms recently, will a repeat treatment be required?
This will depend on what product was given and when, as well as whether the cat is showing clinical signs of fleas or worms. Please try and find out as much detail from the
previous owner about what product they gave and when and pass this on to your vet. Your vet can then make a decision about whether a further treatment is necessary.

**Can I give Stronghold and Milpro to a cat who is pregnant or lactating?**
Stronghold and Milpro can be used in cats during pregnancy and lactation. As with all cases, your branch or AC vet will need to examine the cat before these products are used.

**As it is not possible to tablet a feral cat, is it a problem that they will not be treated for tapeworms?**
Where funds allow, a dose of Stronghold may be applied to a feral cat under general anaesthesia as part of a Trap Neuter Return programme if deemed necessary by your vet. This will treat the cat for fleas and roundworms. If the vet has clinical concerns about tick or tapeworm infestation they may consider using another product alongside Stronghold.