VARROA MONITORING RECORD

Printable apiary record | A4 landscape | Use one record per hive

Townsville & District BEEKEEPERS ASSOCIATION INC

Apiary and hive details

Apiary / location	Hive ID / number	Beekeeper / contact

Monitoring log - record each test

For alcohol wash or sugar shake: mites per 100 bees = (mites counted / bees sampled) x 100.
For sticky boards or drone uncapping, record the method-specific result rather than a percentage.

Date	Testing method	Bees / other sample	Mites counted	Mites / 100 bees or result	Colony / brood observations

Additional monitoring observations

Example only: 12 mites from 300 bees = 4.0 mites per 100 bees (4.0%). Not a treatment threshold.
Use current Australian guidance to interpret results and determine next actions.

TREATMENT & FOLLOW-UP RECORD

Record treatments, follow-up testing and whether management worked

Townsville & District BEEKEEPERS ASSOCIATION INC

Apiary / location	Hive ID / number	Beekeeper / operator

Management / treatment details

Date started	Treatment / management method	Reason / pre-treatment result

Product / permit / label reference	Dose / application / equipment	Batch / expiry

Date completed / removed	Weather / temperature / brood conditions	Operator / additional notes

Follow-up and verification

Follow-up date	Testing method	Bees / other sample	Mites counted	Mites / 100 bees or result	Next action / next check

Treatment effectiveness

Before: mites / 100 bees	After: mites / 100 bees	Reduction (%) / not comparable

Reduction (%) = (before - after) / before x 100, if before > 0. Compare only like-for-like methods and samples.

Follow current Australian product labels, permits and biosecurity guidance; verify results with follow-up monitoring.

Further action required? [ ] Yes [ ] No [ ] Recheck **Next monitoring date:** _____

Colony response / brood condition / notes: