Fig 4. Effect of enzyme complex on body weight of broilers fed corn-soyabean meal based diets (42d)

![Body weight graph](image)

Fig 5. Effect of enzyme complex on feed intake of broilers fed corn-soybean meal based diets (42d)

![Feed intake graph](image)
Fig 6. Effect of enzyme complex on feed conversion ratio of broilers fed corn-soybean meal based diets (42d)

![Feed conversion ratio graph]

Fig 7. Effect of enzyme complex intestinal viscosity of broilers fed corn-soybean meal based diets (42d)

![Intestinal viscosity graph]
Fig 9. Effect of enzyme complex on toe ash of broilers fed corn-soybean meal based diets (42d)

Fig 10. Effect of enzyme complex on ileal microflora of broilers fed corn-soybean meal based diets
Fig 11. Effect of enzyme complex on ceacal microflora of broilers fed corn-soybean meal based diets

Fig 12. Effect of enzyme complex on ileal and ceacal total bacterial count of broilers
Fig 13. Effect of enzyme complex on protein digestibility in broilers fed corn-soybean meal based diets

Fig 14. Effect of enzyme complex on dressing percentage of broilers fed corn-soybean meal based diets (42d)
Fig 15. Effect of enzyme complex on mortality of broilers fed corn-soybean meal based diets
Fig 8. Effect of enzyme complex on intestinal viscosity of broilers fed corn-soybean meal based diets.
Fig 1. CROSS SECTION OF A GRAIN