**CONTENTS**

|  |  |  |
| --- | --- | --- |
| **Chapter** | **Content** | **Page no** |
|  | Abstract | **iv** |
| **I.** | Introduction | **1-3** |
| **II.** | Materials & Methods | **4-10** |
| **III** | Results & Discussion | **11-15** |
| **IV** | Conclusion | **16** |
| **V** | References | **17-18** |
|  | Acknowledgement | **19** |
|  | Biography | **20** |

**LIST OF ABBREVIATION**

|  |  |
| --- | --- |
| **Abbreviation** | **Elaboration** |
| DM | Dry matter |
| CF | Crude fibre |
| CP | Crude protein |
| EE | Ether extract |
| NFE | Nitrogen free extract |

**LIST OF THE GRAPHS**

|  |  |  |
| --- | --- | --- |
| **Graph no** | **Title** | **Page no** |
| Graph no 3.3.1 | Graphical presentation of Moistre% of layer layer diet with different types of feeds . | **12** |
| Graph no 3.3.2 | Graphical presentation of metabolizable energy *(*ME Kcal/Kg)of layer layer diet with different types of feeds. | **12** |
| Graph no 3.3.3 | 4.3.3: Graphical presentation of Ash% of layer layer diet with different types of feeds. | **13** |
| Graph no 3.3.4 | Graphical presentation of Crude Protein (CP%) of layer layer diet with different types of feeds . | **13** |
| Graph no 3.3.5 | Graphical presentation of Crude Fibre (CF%) of layer layer diet with different types of feeds . | **14** |
| Graph no 3.3.6 | Graphical presentation of Ether extract (EE%) of layer layer diet with different types of feeds . | **14** |
| Graph no 3.3.7 | Graphical presentation of Nitrogen-free extract *(*NFE%*)* of layer layer diet with different types of feeds . | **15** |

**LIST OF THE TABLES**

|  |  |  |
| --- | --- | --- |
| **Table no** | **Title** | **Page no** |
| Table no 2.1 | Name of the feeds used in study | **4** |
| Table no 4.1 | Proximate components of feeds of two companies with company standard: | **11** |
| Table no 4.2 | Standard values for nutrients of layer layer diet recommended by different researchers: | **11** |